To whom it may concern,

3668

Hi, my name is Aidée Casillas and I am a student at Northeastern University in Boston. I am writing to encourage the Cape Wind Project in Cape Cod. My family has a summer house on the Cape and we often visit. I love it there. I can honestly say I will still love it if the wind turbines are put up. In fact I will love it more.

I think it is very important for this project to be carried through. Massachusetts is in an awesome position to pioneer renewable energy in the Northeast. The benefits are worth it. I will not list them, as I am sure you have tons of information about that. Instead I am offering my voice.

I voice that Cape Wind should be carried through. I voice that the quality of life will improve. I voice that this is an important decision and in order to make any sort of decision you must listen to the voice of the people. Not necessarily the lobbying tourism beneficiaries but everyday citizens, such as I, a student, or my family. Cape Wind is an opportunity to make long term benefits to MA citizens, something we don't see in a long time!

3669

KAREN KIRK-ADAMS:

AS A YOUNG ADULT IN MASSACHUSETTS, I WILL GROW UP WITH THE PROBLEMS ~~OF~~ AN UNHEALTHY EARTH. THE CONCERN OF ENERGY AND ENVIRONMENTAL HARMONY IS A DIFFICULT CONCEPT TO FIND VIABLE SOLUTIONS. CAPE WIND IS A SOLUTION THAT YIELDS ENERGY AND EXISTS IN A NON-TOXIC ENVIRONMENT. THIS PROJECT IS AN OBVIOUS SOLUTION ~~AND~~ GIFT TO THE FUTURE. THE MINDS OF THE FUTURE ARE READY FOR THESE EARTHLY SOLUTIONS AND UNDERSTAND THE PRIORITY OF NATURAL BALANCE AND PRODUCTION OF ENERGY. CAPE WIND MUST BE A STEP TOWARDS THE ADAPTATION OF ~~MAN~~-KIND TO ITS ENVIRONMENT AND WILL LEAD TO THE MORE PROMISING FUTURE. THE EARTH AND I NEED IT.

ROBERT GREEL
NEW ARCHITECTURE

Ms. Karen Kirk-Adams,

3670

I just heard about the cape wind project and I feel it would truly benefit the environment and society. If we have the capability to avoid chemical emission through an alternative energy source, then I dont understand why we dont take advantage of this opportunity.

I understand that the inhabitants of the cape feel that these towers aren't appealing and may bring down their property value, but there are more important issues in this world. We have to look towards the future and weigh the benefits of this project.

Building these towers will boost the job market and employ many in the construction process. It seems that there are only advantages in moving forward with this plan.

Please hear these voices and all those who support the project. The benefits are large for the present into the future. We need to take measures now to protect and conserve this world so we have a better environment down the road.

Sincerely,

Kaitlin Mchutchison 18
Northeastern University.

Karen Kirk-Adams

3671

Wind power takes out thousands of tons of sulfides + one million tons of carbon dioxide that other energy resources would emit. Wind would supply 75% of Cape Cod's energy needs. Even if the property values drop by a slight amount isn't it better to worry about or health we can't enjoy great properties and fun times on Cape Cod if you are dead. I have asthma, some days walking out the door my chest just feels tight. It would be great if people and especially you would be urged to support the wind farms. If health problems occur from this pollution now, think how bad it will be in the years to come if we don't have this wind farm in place.

Jennifer Welker

3672

Dear Karen Kirk-Adams,

I am a 26 year old female who attends Northeastern Univesity. I support the cape wind project because as a pharmacy student I believe it is important to keep the air clean. This project will help to ~~decrease~~ offset the amount of carbon dioxide produced yearly. Promoting healthy air will help decrease asthma attacks. and possibly decrease the number of new patients who are diagnosed with asthma yearly. Additional to ~~promoting~~ this the Cape Wind Project will help decrease the amount of mercury that accumulates in the water. Mercury as a compound is neurotoxic over many years of exposure. Avid fish eaters like myself are constantly ~~trying~~ supporting a decrease in this accumulation. Thank you very much for taking the time to address my concern. I hope you consider this letter when making your decision.

Sincerely,
Stacey Benoit

3673

Dear Karen Kirk-Adams

I am a senior Criminal Justice major at Northeastern University in Boston, MA. I am disturbed that people who oppose the Cape Wind project do not understand how good it would be for the people, plants and animals of MA. I believe the people opposing this idea are being selfish and are not concerned with the polluted air that will ultimately affect them also. I feel strongly about this subject because the wind farm would be visibly beautiful, but would also reduce pollution that each and every person contributes to. Please take this letter seriously because honestly, this proposed wind farm would supply about 75% of Cape Cod's energy needs. Thank you for your time in reading this letter and remember, myself along with many other students in Boston want the wind farm built!

Sincerely,

Marjory T. Dingwall

Marjory T. Dingwall.

3674

To Karen Kirk-Adams

I am a graduating student at NorthEastern University origandly fr Braintree MASS.
I am writing you to voice my concern and support of the Cape wind Project.
As an Eagle scout and avid outdoorsman I am greatly concerned regarding
any activitiy that affect the areas in which I camp, dive and fish.

while I acknowldge some's complaint regarding the asthatic effect the project
may have, I personaly believe the beauty of clear air and water far
out wiegh a few wind generators along the coast.

As one who will soon be entering the Federal government employ I realize
merely being the right choice is NOT always enough to get a project through
Therefor I plead with you to throw any and all support you can behind
this project, and see that it is swiftly and efficiently caried out.

I thank you for your time and consideration.

Sincerly,
Daniel J. Hutson
Braintree, MA 02184

3675 [redacted]

Dear Karen Kirk Adams,

My name is Katherine Walsh and I am a freshman at Boston College. I am writing this letter to you in support of the Cape Wind Project. I have a house in East Falmouth, a place I have spent months at a time over the last nineteen years. Like most other residents of the Cape, Nantucket Sound is not visible from my house in any way, shape, or form. East Falmouth is one of the poorer parts of the Cape, and the trend seems to be that the areas that would be able to see the windmills are economically wealthier, while the places inland and near the Cape Cod Canal (which would not be able to see them) are economically poorer. As everyone knows, this entire project will be based on politics, not on what is environmentally beneficial to the Cape, and as everyone knows, politics are controlled by those who have the money. Please don't let people use NIMBY and not wanting to look at it, as their excuse for not supporting the project. There are so many people who really need jobs and to save money that *won't* be able to see it. I might understand more if the windmills were going to be put between the mainland and Nantucket, but they will be out in the ocean, towards the European side of the Atlantic.

The Cape Wind Project would protect the Cape from air pollution, allow its taxpayers to save money on energy/oil costs, and create at least a hundred new jobs (which the Cape definitely needs). I know in Falmouth, power is constantly being lost randomly due to power line failures and wind. Every time power is turned on and off, more energy and money is wasted. With clean wind energy, this could be prevented. This project could set a great precedent for the rest of the United States in becoming less dependent on oil resources and especially the Middle East, something which I think most of the U.S. with their gung-ho war attitudes would love. Children on the Cape need a healthy place to grow up. Recent publications of an ongoing study have showed that cancer rates on the Cape are higher than the average in Massachusetts, linked possibly to the water. Due to Otis Airbase, parts of the Cape nearby already have polluted waters and are unable to drink tap water. Yet it is still there, despite any "aesthetic nuisances" or noise complaints.

The wind turbines would ecologically help the Cape in many ways, also. The Buzzards Bay oil disaster was one of the worst environmental tragedies this country has suffered. Using clean energy would prevent this from happening ever again. People are worried about birds flying in the turbines and dying. Most birds on the Cape live on the mainland or in the many beautiful sanctuaries provided. Even so, most birds would learn to avoid the area, just as most birds avoid airplanes and helicopters. Human safety-wise, the turbines will be in shallow waters, places boats should not travel through or they could get stuck. They will actually help boaters avoid the area.

As for the drop in tourism, I doubt families who have been coming to the Cape during the summer for years and years will all of a sudden stop coming because they will "see" wind turbines in the water. I doubt people driving to the Cape for day trips to visit quaint little towns will go to another state instead. For many people, the Cape is a cheap escape to the beach and it is all some can afford.

The Cape needs all the help it can get with becoming more and more progressive. Please help it grow economically and environmentally by using this letter to show support for the Cape Wind Project. I love Ted Kennedy and Walter Cronkite but they are wrong this time. They need to think of the little guy and the people who live and work on the Cape all year round.

Katherine Walsh
Boston College 2008

February 9, 2005

[redacted]
3676

Dear Ms. Adams,

As a resident of Massachusetts, I am writing to you today in hearty support of the Cape Wind Project. It is likely that I do not have to inform you of the great benefit this project can bring both Cape Cod and the country as a whole.

On a local level, this project will supply the Cape's energy needs in the amount of almost 75%, while reducing the pollution levels brought by other power sources and, importantly, ~~the~~ very sources on which the Cape is currently dependent. The implications of this reduction holds large amounts of hope for many in the conservation community who recognize the very real dangers that increasing pollution of the Earth's atmosphere. If such abuse ~~a~~ continues the Earth's atmosphere will reach a point of "no return" in 10 years. Environme ~~dang~~ damage already inflicted upon the atmosphere in only a century and a half of industrialization will be irreversible. As much as any other locale, Cape Cod is responsible for said offesenses.

Some in the community choose to take the position that the towers constructed ~~as the~~ as part of the project are "eyesores". I ask you to consider the alternative industrial wastelands and increasingly polluted skies as a result of harmful emissions. Clearly, this is a result of local interest coming in ~~the~~ way of a project that trigger benefits and, when considering how oil politics relate to the Middle East directly, the entire world. Do not let such aesthetically-inclined individuals come in the way of provoking ~~a~~ a meaningful shift in our country's and region's energy policy. Thank you for your consideration.

Sincerely

Stephen V Bolack, 20

Massachusetts resident

Dear Karen Kirk-Adams 3679

Hi, my name is Michael Kandrotas, I am from Lowell, MA and I am currently a senior at Northeastern University. I am very concerned about the pollution from power plants and rise in the cost of electricity. I have two older grandparents that live in Hyannis and I boleive the Cape Wind Project would not only benefit the state of Massachusetts but also very importantly the residents of the Cape. It is very important to live a healthy lifestyle and it starts with making the enviroment we live in as healthy as possible. This is a very good opportunity to really make a difference in our state. We can be the model to other states, and hopefully start a chain reaction to the rest of the country. Thank you for your time

Michael Kandrotas

To Karen Kirk Adams,

3678

Hi my name is Lance Costello and I am writing about the Cape Wind Energy EIS Project.

I am not from Massachusetts, but I do have friends who live in eastern Massachusetts who are impacted by this issue. I have developed environmental asthma and through moving away from an area where my health was put at risk I was able to improve my health. I feel that if we could improve the air quality we would rid ourselves from many health problems. Not to mention the tremendous amount of savings that will be seen. By using wind power we would keep thousands of tons of sulfides and one million tons of carbon dioxide from being emitted each year. With these numbers, along with the economic savings it seems that this is a no lose situation.

Thank You.

3679

Dear Army Corpo of Engineers,

I advocate, with all my heart, the proposed Cape Wind project off of the Horseshoe Shoal. This is such a prime place to establish the first off-shore wind farm in the U.S. I am excited to be the leaders in the revolution to green energy. I don't want to reiterate all the facts that you are versed in, I only want to convey how deeply I want this to go through for my honor in mankind and its ethics. our ability to do good work and act with conscience on this planet is too often ignored. Please support Cape Wind. Thank you for all the time and effort you have already devoted. Good luck in your decision

Clean Power for All.

Sincerely

Melida Cruz

157 Hemenway #2827
Boston MA 02115

Dear Karen Kirk-Adams,

3680

Hello, my name is Hillary Boone, and I am a student at Northeastern University in Boston. I grew up in Vermont and I have a passion for the outdoors and nature. I've visited the Cape on numerous occasions to spend time with my Aunt and Uncle, who own a home there.

To me, the benefits of Cape Wind greatly out weigh any perceived negative impact. This is an opportunity to make a decision for the greater good rather than selfish self interest. As ~~humans~~ responsible citizens, we have a responsibility to make decisions that positively affect the world and others around us. The wind farm would supply 75% of the Cape's energy needs and would keep thousands of tons of sulfides and one million tons of carbon dioxide from being emitted each year. We owe the citizens of Massachusetts a decision in their best health interests.

The greed of a few who value some ~~[illegible]~~ scenery ~~[illegible]~~ over the health of our people and environment should not be enough for us to throw away such an important opportunity. This is a chance for the Cape to be a leader, and to show that the U.S. does care about more than selfish personal desires. I urge you to stand up to pressure and support the right decision. I guarantee that many will stand with you.

Sincerely,

3681

To Whom It May Concern:

I am writing to express my support for the proposed Cape Wind Project. I am a student at Oberlin College and I am deeply concerned with the present and future problems arising from energy production and use. I am sure that the case for implementing alternative and renewable energy sources is plenty familiar to your ears. The fact that coal, natural gas, and nuclear power production is harmful to the environment and draws from a finite, perhaps dwindling stockpile of resources has been proved and stated again and again. That said, I think the cape wind project gets at a deeper problem. Where is the energy we use produced? Who lives with smokestacks in their back yard? Electricity does not flow magically from our outlets, yet many of us are privileged to be completely removed from the machinery which brings our gadgets to life. The energy produced by the proposed windmills will (at least indirectly through the grid) be put to use by the same people whose view may be slightly compromised by their presence. Is this a bad thing? This wind project brings the slaughterhouse to the supermarket, and the problem is that most people do not want to see where their hamburgers come from. I say too bad. The present arrangement, in which the lowest social strata shoulders the brunt of environmental degradation and health problems associated with dirty energy, is unacceptable. This project has the potential to create a precedent for responsible energy production and usage- a system in which those who use the most energy must take some responsibility for its production. By placing the process and realities of energy production before the public eye, this project will create support for cleaner and less intrusive energy production technology, that which is undoubtedly necessary at the present and will continue to become more so in the future.

Sincerely,

Michael Ialeggio

Michael Ialeggio

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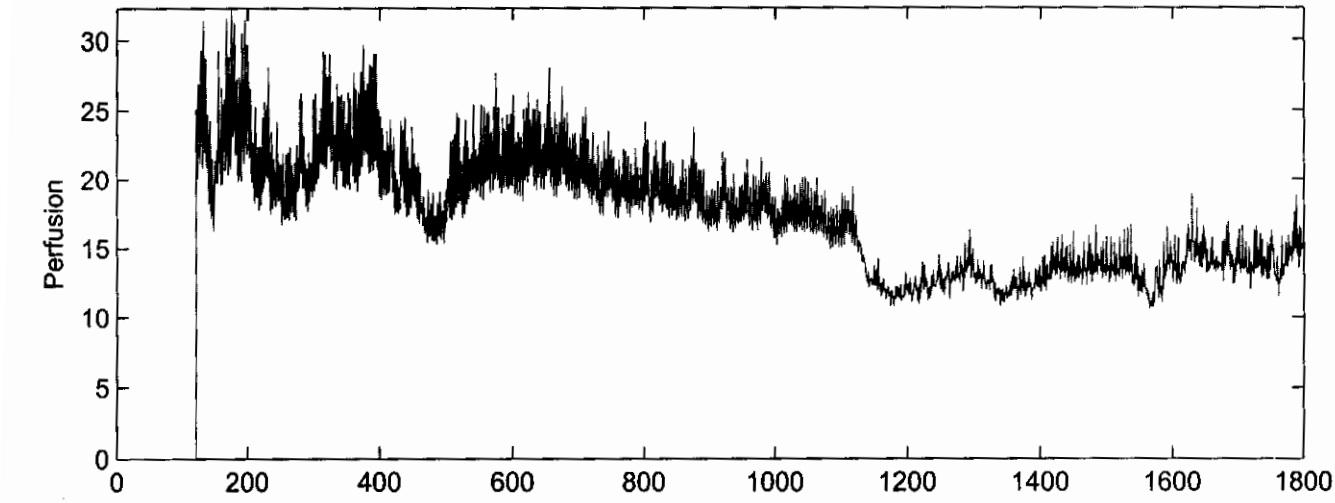

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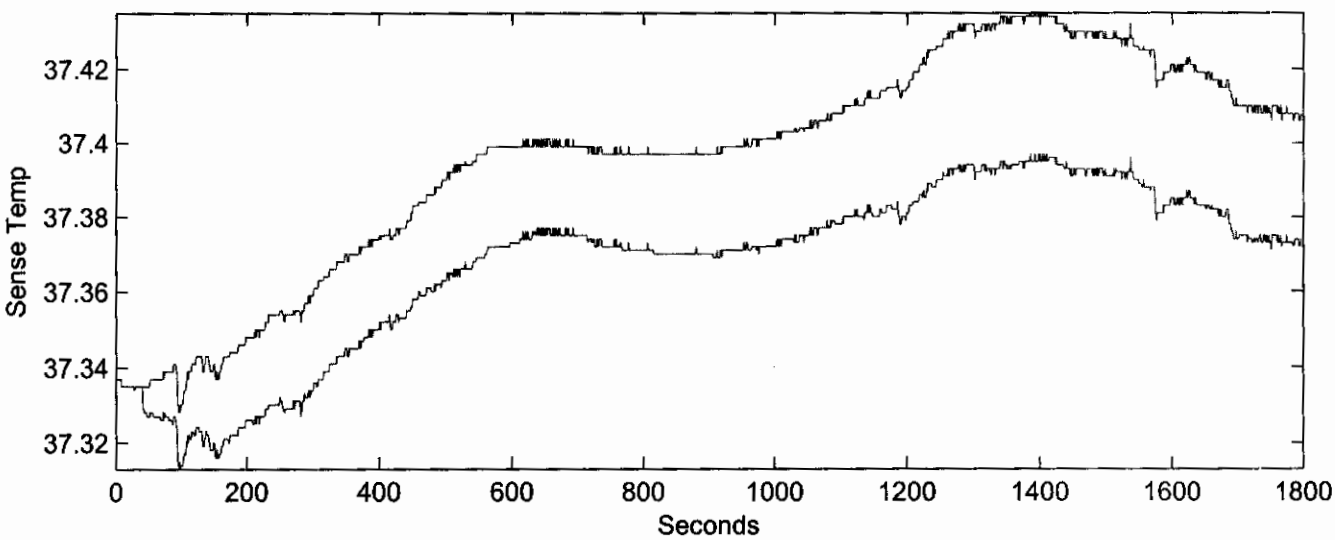

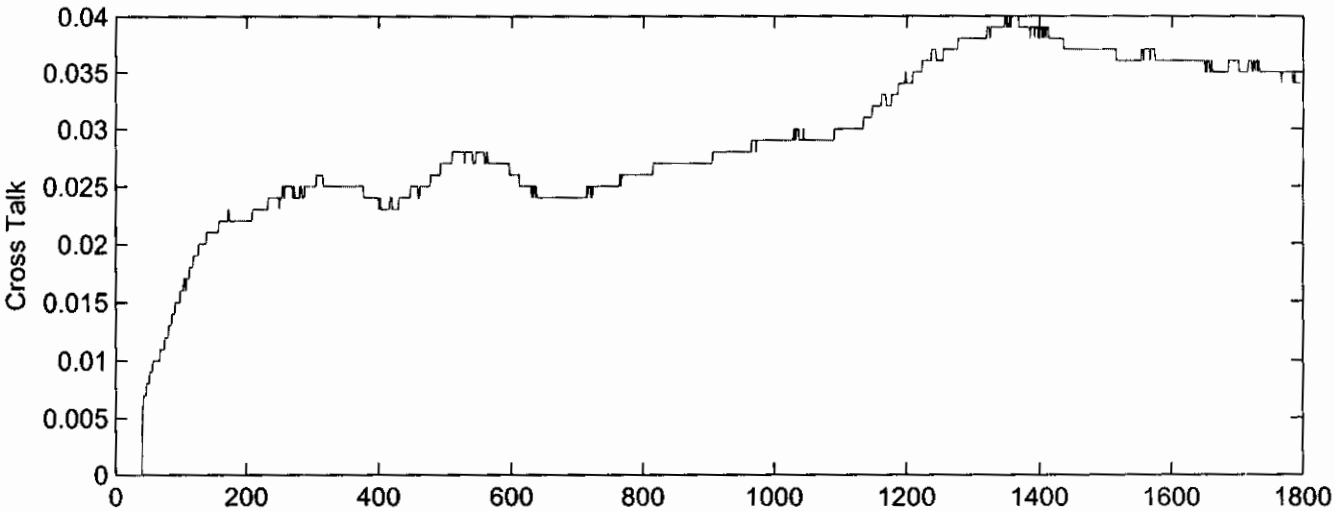

3682

January 30, 2005

Dear Ms. Kirk-Adams,

I am writing in regards to your recent Draft Environmental Impact Statement addressing clean wind energy for Massachusetts, specifically the Cape Wind Project. As an environmentally active student at Brown University and a resident of Ipswich, MA, I am greatly concerned with the decisions made by the United States Government in regards to the environment and creating a sustainable lifestyle for us and future generations. I would first like to bring your attention to a recent article evaluating environmental sustainability on a country by country basis in **The Business Times**, January 25, 2005. The following is directly taken from the introduction.

Finland tops environmental ranking, US at 45th

(WASHINGTON) Countries from north and central Europe and South America dominated the top spots in the 2005 index of environmental sustainability, which ranks countries on their success at tasks like maintaining or improving air and water quality, maximizing biodiversity and cooperating with other countries on environmental problems.

Finland, Norway and Uruguay held the top three spots in the ranking, prepared by researchers at Yale and Columbia universities. **The US ranked 45th of the 146 countries studied, behind such countries as Japan, Botswana and the tiny Himalayan kingdom of Bhutan, and most of western Europe.**

This article brings to the forefront our present selfish approach when it comes to the state of the environment, which sustains us and allows us to live rather over-indulgent lifestyles. But the real question is, for how much longer? Other countries have already begun to take action by working to improve air and water quality or reduce energy consumption (Kyoto protocol). It is time for the United Starts to start thinking globally. Nations must work together to correct the environmental damage that has already been done.

We, the United States, must start by supporting the Cape Wind Project. This is our ideal opportunity to show the world that we have changed our approach to the environment. There are people in the United States that do care and those people will now be supported by the United States government, specifically you, the United States Army Corps in your Draft Environmental Impact Statement. Cape Cod is in grave danger if climate change continues. As global warming becomes worse and ocean levels continue to rise, Cape Cod will suffer from serious erosion problems in the near future. This may sound far-fetched, but with the United States currently number 45th in the national rankings, Cape Cod is in grave danger.

Lead by Cape Wind, we can help to prevent future environmental catastrophes. Cape Cod will become the model for the rest of the country and wind could become the primary source of our nation's power, both sustainable and economical. As stated in your report, the Cape Wind Project would improve local and ultimately global air quality, positively affect public health, create more jobs, reduce usage of expensive fossil fuels, have virtually no impact on fishing, birds, sea and air navigation, and cause no noise pollution and minimal change to views from the shore. With so many positive results, this project along with others in the near future must be executed as soon as possible. Time is of the essence and it is the United States' turn to set an example for the rest of the world.

My sincerest regards,

Megan Furnari

Megan Furnari

Box 1930
Brown University
Providence, RI 02912

Charles J. Cummings
Phone: (401) 714-4887 • E-mail: Charles_Cummings@Brown.edu

Current Address:
P.O. Box 6201 Brown University
Providence, RI 02912

Permanent Address:
60 Cranes Lane
Brewster, MA 02631

3683

February 14, 2005

Karen Kirk-Adams
Cape Wind Energy EIS Project
US Army Corps of Engineers
New England District
696 Virginia Road
Concord, MA 01742

Dear Ms. Kirk-Adams:

I am a 15-year resident of Brewster and a third-year public policy concentrator at Brown University. Last Summer I wrote a dissertation while studying at the London School of Economics entitled, *Towards A Sustainable Society: The Consents Process for Offshore Wind Farms in the United Kingdom and the United States*; I sought to compare the two countries' regulatory processes, using case-studies of the Cape Wind Project on Cape Cod and the North Hoyle Project in Northern Wales. My research has led me to the conclusion that despite being the first of its kind, the permitting process lead by the Army Corps of Engineers has been both judicious and comprehensive. I complement you on a job well done.

Of note in my findings however, is that the UK's Department of Trade and Industry argues that an ideal consents process would "be efficient in producing a decision as quickly as possible without compromising the thoroughness with which all the issues arising from a particular application need to be considered. The process should also be clear and straightforward so that the administrative and cost burden on the applicant is minimized."[i] This is where the ad-hoc regulatory scheme has gone wrong in the US: a 1,500 megawatt natural gas plant in Everett Massachusetts was permitted to begin construction in August of 2001, just 10 months after submitting an application to the Massachusetts Division of Energy Resources (MDER).[ii] The natural gas industry, like Cape Wind, complains that the process is "bureaucratically duplicative," but the situation is quite different from the offshore wind permitting process: while the USACE permitting process for the Cape Wind project has been stalled for over three years, the MDER's commissioner David O'Connor claims that the average time frame for a permit for a nonrenewable power plant is a just year to a year and a half.[iii]

<u>I, along with a strong majority of the Commonwealth citizens, intrinsically believe in the value of evolving into a sustainable society by embracing renewable sources of energy; therefore I do not find it outlandish to suggest that our policies should be explicitly and intentionally biased toward renewable sources.</u>

In response to many claims that the DEIS does not include enough information on the potential impacts of the Cape Wind Project on the Cape's thriving tourism industry, two British studies seem pertinent: the most comprehensive independent study on the impact of offshore wind farms on tourism to date was done by MORI Scotland, an independent research agency in September of 2002.[iv] MORI interviewed 307 tourists in Tarbet, Inverary, Oban, Campbeltown and Lochgilphead to assess what effects wind farms might have on tourism. The study found that 48 percent of the tourists were attracted to the area for its beautiful scenery and views in an open ended question, while 83 percent chose "countryside and landscape" when provided with seven options. 71 percent maintained that there was nothing "unattractive" about the area, with three percent answering "too much litter." Of those that had noticed the onshore wind farms (49 percent), 43 percent felt they had a positive effect on their visit, while only 8 percent said they had a negative effect; in

fact, a full 80 percent of respondents indicated that they would be interested (and 54 percent "very interested") in visiting a wind farm if were opened to the public with a visitor center. An independent survey published by the Scottish executive in 2003[v] found that 67 percent of all respondents said that "there was something they liked about wind farms," which rose to 73 percent among those living within 5 km of a wind farm. Additionally, before the wind farm was built, 40 percent of those surveyed anticipated problems while only nine percent experienced problems after the wind farm became operational. Although it is difficult to discern to what extent these results could be applied to the Cape Wind Project, they provide a valuable contrast to those who claim this project would be a detriment to tourism.

Lastly I find it relevant to offer that I am of a different generation than most of the parties involved in this process. The decisions of the today affect not the decision-makers of today but the citizens of tomorrow. I find it deplorable that my representatives have shirked an opportunity to take a tremendous step towards embracing a sustainable society. I do not and I will not claim that Cape Wind is the ultimate or definitive answer to our energy woes. But it will set an unquestionably significant precedent for wind energy in Massachusetts and in our nation.

It is not irrelevant that the Cape Wind Project has considerably more support from young people. We believe, as you conclude, that the project demonstrates an overriding public benefit, particularly when the costs of not embracing the project (and its precedent) are considered. And it is young people that would feel these exorbitant costs.

Again, thank you for your fine work. I hope that in this comment period the voices of a powerful few will not overcome the public will.

Sincerely,

Charles J. Cummings

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[i] "Future Offshore: A Strategic Framework for the Offshore Wind Industry," Department of Trade and Industry, November 2002: 64

[ii] Qualters, Sheri. "Power Politics: Plant Sitting Process Seen as Bureucratically Duplicative," Boston Business Journal, 3 August 2001.

[iii] ibid.

[iv] "Tourist Attitudes Towards Wind Farms," MORI Scotland, September 2002.

[v] "Sarah Boyack Welcomes Positive Public Attitudes to Wind Farms," Scottish Executive Press Release, 30 August 2004. <http://www.scotland.gov.uk/Home> Accessed July 2004.

3684

Constructive Activists
Unity College
42 Murdock Drive
Unity, Maine 04988

February 15, 2005

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers, New England District
696 Virginia Road, Concord, MA 01742

Dear Ms. Karen Kirk-Adams:

As an organization of concerned college students, we support the Cape Wind Project, a project that would construct 130 wind turbines off the coast of Cape Cod. This wind farm would produce 75% of Cape Cod's energy needs and is capable of replacing up to 113 million gallons of oil per year. We feel that the United States needs to steer away from our dependence on nonrenewable resources. The Cape Wind Project is a great first step towards lowering our dependence on fossil fuels and bringing alternative energy into the public eye.

Around 85% of the United States energy comes from fossil fuels. Though the amount of fossil fuels is vast, it is nonrenewable. Therefore, we cannot depend on it indefinitely. What needs to be done with the remaining fossil fuels is to use them to make apparatuses for collecting renewable energy so the biosphere can survive.

New England experiences acid rain, air pollution, low ozone, and climate change. We see and hear about this often in the forms of lifeless ponds, dying red spruce, holes in our buildings, asthma, and the lack of salmon in the north. A fair amount of the toxins are released in New England but a lot of it is brought in through winds from the west. Though we cannot make policies for the west, we can set a good example for them. Cape Wind would prevent one million tons of carbon dioxide and thousands of tons of sulfides from being emitted each year. We hope that Cape Wind would inspire the rest of the country and possibly the world to explore the alternatives to fossil fuels. Thank you for your interest and time.

Sincerely,

The Constructive Activists

3605

Aditya Nochur
236 South Hall
Tufts University
Medford, MA 02155

February 12, 2005

To the Army Corps of Engineers:

I would like to thank you for all the work you have put into the Draft Environmental Impact Statement (DEIS) for the proposed Cape Wind project over the past three years.

As a student coordinator for the Climate Campaign, a coalition of student environmental groups in the Northeast working around issues of renewable energy and climate change, I have realized that a rapid transition to alternative energy sources is crucial to ensure a healthy environmental future. Climate change looms larger and larger as a threat to our health and security every day, and it is my generation that will bear the brunt of its impacts. As a concerned citizen and a lifelong Massachusetts resident, I therefore implore you to do everything you can to move the Cape Wind project forward.

Clean energy is key to reducing climate change impacts. The Cape Wind project will reduce Massachusetts' levels of greenhouse gas emissions and toxic air pollution and improve public health and environmental quality in the state. Cape Wind also has the potential to spark a clean energy revolution all over the United States by setting a precedent for offshore wind farms as an efficient, renewable, and safe source of power.

Those who oppose Cape Wind claim that the project will harm wildlife, or that it will ruin the view of Nantucket Sound from the shore. This is a mere pittance to pay considering the immense benefits of the project from an environmental and public health standpoint. We must also not forget that air pollution, oil spills, and climate change are severe threats to wildlife as well. Cape Wind will offset all these hazards, allowing our precious wildlife to flourish in an environment with cleaner air and water than ever before.

On February 16, the Kyoto Protocol will go into effect without support from the United States. We need projects like Cape Wind more than ever to move our country and our world towards greater environmental sustainability due to our government's inaction on climate change. Again, I thank you for all your work around Cape Wind so far, and I hope that you will take the concerns I address into account in the Final EIS for the project.

Sincerely,

Aditya Nochur

Aditya Nochur
Coordinator, Climate Campaign, Tufts University

3686

Army Corps of Engineers
To: Karen Kirk Adams
Cape Wind Energy Project

As a member of the Environmental Consciousness Outreach group at Tufts University, I am writing to support the Cape Wind Energy Project.

Year after year we spew millions of tons of carbon dioxide into the atmosphere. Day after day we contribute to the degradation of our planet, our only source of survival, and day after day we live our lives ignoring the consequences of our actions. Maybe if we close our eyes and wish upon a star, it will all disappear.

In the mean time, petroleum remains our main source of energy and a stain on our conscience. Global warming, enhanced by the carbon dioxide produced by modern transportation, is only one of the negative consequences of our use of petroleum. Oil wells damage ecosystems, and the scarcer they become the more eager we are to destroy what is necessary to have access to them. Transporting oil is not only expensive, but also quite dangerous. Pipelines (in addition to being an eyesore) disturb and fragment habitats, disrupting many ecosystems and causing species to decline. Oil spills cause irreparable damage to marine ecosystems despite advancing technology. Not only is petroleum extremely polluting, it is a limited resource, rapidly waning and increasing in costs.

We cannot change our ways from one day to the next, or expect to stop the damage across the globe, but we can take a step in the right direction. If the opportunity arises of taking action in a manner that will help the environment, set a positive example and put us on the right track to rectify past mistakes, we must take it.

Cape Wind is providing us with such an opportunity. Wind is a renewable, even perpetual, resource. It is free, available, and clean. Danger to bird populations would be minor, and negligible compared to that created by petroleum use. The proposed wind farm would supply 75% of Cape Cod's energy needs, eliminating the need to import $60 million worth of oil each year, as well as provide over 1000 jobs in the Cape and Islands area.

Maintaining current trends of carbon dioxide emission, the Earth would reach the "point of no return" within ten years, in terms of irreparable damage done to the climate, and the chain of events it would cause. Waiting for further proof of the negative impacts of petroleum use is foolish at best, and destructive at worst. Now is the time to make a positive change, now is the time to lead the world in a new direction: one of respect for our planet. Admittedly this would only involve Cape Cod directly, but such a large-scale project as Cape Wind would be capable of influencing an energy revolution in the United States. It is a project worth effort.

Sincerely,

Josephine de Montmarin
201 Schmalz House
Tufts University
Medford, MA, 02155

3687

Jessica Sousa
336 Lewis Hall
Tufts University
Medford, MA 02155
February 7, 2005

Army Corps of Engineers

To Whom It May Concern,

My name is Jessica Sousa and I am a member of the Environmental Consciousness Outreach (ECO) group at Tufts University. As a student concerned with the preservation of our environment and resources, I am writing you regarding the benefits of the Cape Wind project.

Upon first hearing of the proposal, I'll admit that I was skeptical. The idea of advocating for a wind farm in the Nantucket Sound seemed at first almost absurd, and I wondered about the environmental repercussions of such an act. But after hearing how minimally the project would impact the surrounding ecosystem, I began understanding how such a project would be beneficial in the region.

The use of alternate energy sources undeniably decreases the need for fossil fuel power plants, subsequently contributing to the reduction in pollution caused by such plants. What better area to construct wind turbines than the fragile coast of Nantucket, the threatened waters of the Cape? Wind power is a renewable form of energy that poses no serious or lasting threats to the surrounding environment, and I can therefore see no reason why we should not feel obligated to make use of such options.

With every radical new idea comes doubt and public disapproval. But for every person who speaks out against such a Cape Wind, there is undoubtedly someone sitting at home who is unaware of the benefits to the project or unmindful of how threatened our natural world has become. We have reached a time when environmental protection is no longer an option or a task for the future but our moral responsibility now.

As an American citizen, concerned student, lover of the Northeast, and vacationer on the Cape, I would like to assert my support for the Cape Wind project, and ask that you take into account the advantages to such an act. Thank you for your time and consideration.

Sincerely,

Jessica J. Sousa

Jessica Sousa

Emily Shields
316 Tilton Hall
Tufts University
Medford MA 02155

3688

Army Corps of Engineers

To Whom It May Concern:

My name is Emily Shields. I am a freshman at Tufts University and a member of the ECO (Environmental Consciousness Outreach). One of our issues is wind power, specifically the Cape Wind project.

Today, the world has a desparate need for alternative energy sources. We are running out of accessible oil, and other energy forms are expensive and environmentally harmful.

But wind power is a renewable source that has no serious environmental consequences. Yes, during the years of wind power, some birds may have been killed. But what is that next to the destruction of a nuclear explosion or an oil spill?

The Cape Wind project has faced a lot of ~~public~~ controversy, especially from the wealthy homeowners on Nantucket Sound. They claim that

the turbines will block the view that they paid so much for.

But which should we choose? Environmentally friendly & inexpensive power for thousands, or a clear ocean view for several hundred of the wealthiest. As an American voter and environmentalist I strongly support the Cape Wind project. Please consider supporting this necessary project. Thank you for your time.

Sincerely,

Emily Shields

Emily Shields

3689

To: The Army Corps of Engineers

I am a student of Tufts University, and also a lifetime Massachusetts resident. I strongly support the Cape Winds sustainable energy program. I am always shocked by how much of MA's energy comes from coal powerplants, and have always been willing to pay whatever premium needed for more environmentally sound energy source. With the Cape Winds project being the first large-scale sustainable power plant on the E. Coast, I'd hope that it could spark a sustainable energy revolution, something sorely needed.

If we don't do something to curb our fossil fuel consumption + greenhouse gas emissions, we may pass the point of recovery. The Cape Winds project is a vital first step, and I completely support it.

Thank you for your time,
Melanie McLandless

Melanie McLandless
E217 Metcalf Hall
Tufts University
Medford, MA 02155

3690

2/9/05

To The Army Corps of Engineers:

The Cape Wind project will be an efficient way to provide energy and limit pollution. Energy for electricity is becoming very necessary. Instead of building an unpleasing pollution producing smokestack, it would be more appealling to create powerful wind turbines

The proposed wind farm would supply 75% of Cape Cod's energy needs and would prevent thousands of tons of sulfides and one million tons of carbon dioxide from being emitted each year. The planet has limited sustainability and as much as possible must be done

Therefore, it is of utmost importance to support Cape Wind. It would be a sign of environmental and ecological progress for the Earth.

Sincerely
Mourmita Bhattacharya

3691

To The Army Corps of Engineers: 2/5/05

The Cape Wind Project would make a significant leap forward not only in MA's efforts towards renewable alternative energy but the whole country's. The Cape is a visible and popular tourist site, & by taking this initiative, MA would be REALLY acknowledging that alternative energy sources are a feasible, socially cost efficient, & safe source of energy, & more efforts should be taken. MA could be a great leader in being a responsible state with a vision of possibility.

I am not writing this letter as an environmentalist (I am not really...) but as a citizen concerned about the negative health effects of fossil fuel emissions & the economic handicap imposed by our reliance on foreign oil.

So please, approve this proposed wind farm. I, and many other citizens, present & future, are in huge favor for it.

Sincerely,
E. N. O.
C. M. O.

94 Conwell Ave, #2
Somerville, MA 02144

3692

2/7/05

To the Army Corps of Engineers—

I'm writing this letter in support of the Cape Wind project. We're at a point in the country where energy independence is crucial for national security. The Cape Wind project is exactly the type of renewable energy infrastructure that needs to be implemented in this country. The wind farm would supply 75% of Cape Cod's energy & would prevent the adverse environmental impacts of any new fossil fuel power plants. It's also good for the economy & creates 1000+ jobs for local residents. PLEASE LET THIS PROJECT pave the way for the renewable energy revolution in America!

Sincerely,

Amanda Fencl

324 Richardson House
Tufts University
Medford, MA 02155
(847) 507 0879

3693

To Whom It May Concern:

I pride myself in being part of Nantucket's native population and because of that I am greatly concerned for Nantucket's future. As a Tufts student and an environmentally conscious citizen, and someone who is concerned not only about my hometown's future but also the future of our world, I feel it is important to express my support for the purposed Cape Wind plan. I grew up in Nantucket and spent much of my time on or near the water. Both my parents love to sail, fish, scallop and clam. My father ran Nantucket Shellfish for a long time and also established Harborlife, a non-profit aquaculture organization. Therefore, the Nantucket Sound and shoreline has been an extremely significant part of my life.

I am greatly disturbed by the number of home owners on Nantucket who feel that the proposed wind farm would disrupt the views from their shoreline homes. I don't think they realize that if we do not turn to alternative, environmentally friendly sources of energy, their homes will be destroyed. As a former year round resident of Nantucket, I think it is very important that native voices be taken into consideration.

I hope that, for the sake of all who want to appreciate Nantucket's beauty in years to come, the proposal will pass and we will be able to enjoy the benefits of wind power. Once again, thank you for your consideration.

Sincerely,

Henna Garrison
11 Union Street
Nantucket, MA
02554

3694

Dear Army Corp of Engineers,

I am a Tufts University Senior majoring in Environmental Studies and Political Science. I am very concerned about whether the Cape Wind Project will be approved and supported by the government. I believe that the Cape Wind Project is a progressive and innovative project that will contribute to reducing multiple forms of air pollution, slowing global warming, decreasing risks of oil spills, and improving environmental justice issues. Not only are these important socio-environmental issues addressed directly and through precedent for future projects, but I believe the Cape Wind Project will improve the Massachusetts economy in two primary ways:

- MA will be adapting to an evolving economic environment. A reduced dependency on oil now will help us safely redistribute employment in a progressive and well-planned manner. Those working in old power plants can be retrained and start working for renewable resource research and production over a realistic time-frame that will ensure success.

- A new industry of green tourism can be developed. With entrepreneurship provided by people like myself, the Cape will receive a greater influx of tourism inspired by the clean, intellectually stimulating, ethically admirable and exciting new industry.

I strongly believe many of the weaknesses of the Cape Wind Project, which are discouraging approval, can be strategically addressed and easily turned into strengths that will improve the socio-environmental status of Massachusetts.

Thank you for your consideration.

Sincerely,

Jessie Margolis

3695

2/13/05

Dear the Army Corp of Engineers

On behalf of Colgate University's student body, I would like to appeal to you to implement a wind-powered energy system in Cape Cod. As you know, wind power is an environmentally friendly source of energy. Furthermore, after the energy source mechanisms are built, the energy is essentially free. This is environmentally & economically advantageous. Thus, the benefits are positive. Moreover, wind energy decreases harmful effects of energy output since it reduces the amount of toxic energy ~~cost~~ byproducts created by less-environmentally-safe sources of energy. In short, wind energy helps reduce causes of global warming and helps the economy.

Thanks!

Sincerely,

Laura Wolff
Colgate University

3696

February 13, 2005

CapeWind Energy EIS Project
US. Army Corps of Engineers, New England District
696 Virginia Rd.
Concord, MA 01742

To Whom It May Concern:

I am writing to voice my support for the Cape Wind Energy Project. Despite some of the controversy surrounding this issue, I believe that the US Army Corps has a responsibility to its country in following through with this endeavor. It is crucial that the US begins to make a conscious effort to encourage the development of renewable energy sources. You would be doing the people of this country an injustice if you chose not to pursue Cape Wind further.

Sincerely,

Mia Mabanta
129 Lebanon St.
Hamilton, NY 13346
Colgate University

3697

February 13, 2005

To Whom It May Concern:

I'm writing to encourage you to implement the Cape Wind Project that would supply Cape Cod with a significant amount of renewable energy. Although there are people who fear detrimental effects to the scenery of the area, I think its benefits far outweigh these concerns. In the long term, it is crucial that we shift our supply of energy to renewable sources such as wind turbines, and the Cape Wind Project is an excellent way to move our country in the direction that will sooner or later be completely necessary. Thank you for your consideration of this amazing and necessary project.

Sincerely,
Heidi Johnson
Westborough, MA 01581
Colgate University

369B

To Whom it May Concern,

I am writing because I believe The Cape Cod Wind Energy Project is an important step in The progress of implementing clean energy. Global climate change is a pressing issue That needs to be addressed and This is a good way to do it. There are many benefits to This project that are well worth the effort. Please note This letter as my support for The Cape Cod Project

Sincerely,

Geemina Geerland-Lewis
Hamilton, NY
Colgate University

3699

To Whom It May Concern,

The Cape Wind Energy Project is an important step to take in freeing ourselves from our reliance on dirty energy. The project will help to significantly reduce air pollution and improve air quality. It will reduce energy costs by offsetting the burning of expensive fossil fuels, reducing the cost of compliance with the Renewable Energy Portfolio Standards for Massachusetts, and by reducing New England's dependence on natural gas. Noise from the operations of the wind turbines will not be heard onshore. The aesthetic impact of the turbines seen from the shore will be minimal.

I strongly urge you to implement the Cape Wind Energy Project immediately. It is a vital part of reducing our dependence on fossil fuels.

Sincerely,

Eleanor Spivey

Eleanor Spivey
Hamilton, NY
Colgate University

3700

February 13, 2005

To whom it may concern:

I'd like to voice my unconditional support for the construction of wind turbines in Nantucket Sound as part of the Cape Wind Project. As a Massachusetts resident, I am greatly concerned about the economic and environmental impacts of our state's reliance on fossil fuels as a power source. I think the research suggests that the Cape Wind Project ~~would~~ could play an important role in reducing this impact and providing a substantial amount of power ~~and~~ to the Cape Cod area. Additionally, the economy will benefit from the creation of 600 - 1000 new construction jobs, 154 permanent jobs, and $10.2 million in economic value. The opposition concerning visual obstruction ~~is not~~ does not justify the benefits the wind farm could have. Please move forward with the plans to construct the farm!

Sincerely,
Sarah Edban
Colgate University
(home residence: Bedford, MA)

3701

Colgate University

To Whom it May Concern:

With the dangers of global warming and acid rain, the Cape Wind project would be a huge step forward in bringing renewable energy to fruition in the U.S. Wind energy produces no sulfur or nitrous oxides and poses no real threat to local wildlife. I feel that the Army Corps of Engineers should follow through with their plans at Cape Cod, so that Cape Wind can be a model to the rest of the nation.

Sincerely,

David Gulaugh

3702

Feb 13/05

~~Dear~~ To whom it may concern –

The Cape Wind project is an important step in the direction that the United States should be going – toward an innovative, sustainable and cleaner future. The positive environmental impact will be felt not only locally but globally. The Cape Wind project will create jobs and fuel the local economy. I urge you to continue with the project.

Sincerely,

Lindsay MacKenzie
Colgate University, Students for Environmental Action

3703

Colgate University

2/13/2005

To Whom it May Concern:

I am writing to voice my support of the Cape Wind project. We must decrease our use of and dependence on fossil fuel energy, and in terms of environmental impact and overall safety and feasibility, this looks like a great project.

Sincerely,

Matt Intorsch

I, John Gillis
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, John Gillis

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: John_Gillis@BROWN.EDU
Phone: 301 801 8143 School: BROWN U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3704

I, Swathi Bojedla
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Swathi Bojedla

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Swathi@brown.edu
Phone: 716 998 5788 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Caryn Leventhal
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Caryn Leventhal

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Caryn@Caryn.com
Phone: 516.626 2996 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, KATE E. BRANDT
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Kate E Brandt

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Kate_Brandt@Brown.edu
Phone: (401) 474-7931 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3705

I, Matthew Newcomb
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Matthew Newcomb

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Matthew-Newcomb@brown.edu
Phone: School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, SARA DAMIANO
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Sara Damiano

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: sdesara8@yahoo.com
Phone: 401-867-5073 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Andrew Dewitt
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Andrew Dewitt

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Andrew-Dewitt@brown.edu
Phone: 313 468 5062 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Sarah Saxton-Frump
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Sarah Saxton-Frump

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: ssf@brown.edu
Phone: 401 863 4028 School: Brown Univ.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Robert Kaufman

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [signature]

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Robert_Kaufman@brown.edu

Phone: 972 816 9021 School: Brown University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3766

I, David Bronfman

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [signature]

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: DaBPG1@aol.com

Phone: School: Brown University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Richard R. Soto

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [signature]

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: richardsoto@gmail.com

Phone: 401-867-6286 School: Brown

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Emily Blatter

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Emily A. Blatter

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Emily_Blatter@brown.edu

Phone: 954-558-2578 School: Brown University

More information ☐ Earthnet News ☑

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Zachary Townsend
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: townsend@brown.edu
Phone: 909 307 6770 School: Brown
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3707

I, Nicholas Monu
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Nick Monu

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Nicholas_Monu@brown.edu
Phone: 401 369 5510 School: Brown U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Laura Supkoff
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Laura M. Supkoff

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Deanna Chaukos
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, DChaukos

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: deanna_chaukos@brown.edu
Phone: School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Anna Rasulova
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Anna Rasulova

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: anna_rasulova@brown.edu
Phone: 9134750485 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3708

I, BRIAN KORGAONKAR
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: BRIAN_KORGAONKAR@BROWN.EDU
Phone: School: BROWN
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Aaron Cutler
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Aaron Cutler

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: wiloughby7@aol.com
Phone (401) 867-9676 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, NITIN ROPER
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: nitinroper@yahoo.com
Phone: School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, DAVID BECKOFF
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, David Beckoff

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Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: DavidB@brown.edu
Phone: 203 858 9940 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3709

I, CASH MCCRACKEN
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, CASH MCCRACKEN

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Cash_McCracken@brown.edu
Phone: 401-210-7810 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Behrang Bidadi
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Brian_Bidadi@brown.edu
Phone: 401-258-8703 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Michael Thompson
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Michael Thompson

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Michael_Thompson@Brown.edu
Phone: 401-867-6401 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Evan Alexander Layne

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [signature]

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Psay_Arman@yahoo.com

Phone: School: BROWN UNIVERSITY

More information ☒ Earthnet News ☒

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3710

I, Robert McCartney

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Robert McCartney

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Inspectr_Deck@yahoo.com

Phone: 401-867-6705 School: Brown

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Ben Creo

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Ben Creo

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Ben_Creo@Brown.edu

Phone: School: Brown University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Melba Melton

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Melba Melton

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:

Phone: School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jess Maddox

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, J. Maddox III

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: [illegible]

Phone: School: Brown U.

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3711

I, Natalie Schmid

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Natalie Schmid

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: schmid@Brown.edu

Phone: 401-867-4957 School: Brown

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Benjamin Siegal

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Benjamin Siegal

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: barneet@yahoo.com

Phone: 978-590-4015 School: Brown University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, CHARLES J. CUMMINGS

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Charles J Cummings

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: CHARLEY@BROWN.EDU

Phone: 401.714.4887 School: BROWN UNIVERSITY

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Alexandra Penny
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Alexandra Penny

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Alexandra_Penny@brown.edu
Phone: 919.880.8596 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3717

I, Hans DeJong
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Hans B DeJong

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: hansbdejong@hotmail.com
Phone: 401 867 6691 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jenna Horton
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Jenna Horton

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Jenna_Horton@brown.edu
Phone: School: Brown University
More information ☒ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Aaron M. White
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Aaron M. White

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Aaron_White@brown.edu
Phone: School: Brown University
More information ☐ Earthnet News ☑
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Sarah Denslow
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Sarah Denslow

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3713

I, Taryn Martinez
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Taryn Martinez

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: tmartine@optonline.net
Phone: (631) 848-5346 School: Brown University
More information ☐ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Xaykham Khamsuravong
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed,

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: xay@brown.edu
Phone: 401 935-0588 School: Brown
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Laura Genello
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed,

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Laura_Genello@brown.edu
Phone: 401 867 5916 School: Brown U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Emily Kunen
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Emily Kunen

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Emily-Kunen@Brown.edu
Phone: 503-810-7604 School: Brown University
More information ☒ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3714

I, Emily Ann Benjamin
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Emily A Benjamin

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Emily-Benjamin@brown.edu
Phone: 401-867-6262 School: Brown University
More information ☑ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, John Keller
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, John Keller

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: john-keller@brown.edu
Phone: 867-6112 School: Brown Univ.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, _____
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Signed, Kelly Trat

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Kelly-Trat@brown.edu
Phone: (401) 867-6648 School: Brown U.
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Drew Durbin
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Drew Durbin

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: drew_durbin@brown.edu
Phone: (703) 556-9134 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3715

I, Noah Fulmer
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Noah Fulmer

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: 732-861-8364 School: Brown U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Amanda Tow
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Amanda Tow

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: 401 861 8022 School: Brown University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Katherine Hedges
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Katherine Hedges

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: khedges@bu.edu
Phone: 617-686-4981 School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3716

I, Julie Adler
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Julie Adler

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: jadler@bu.edu
Phone: School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I,
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Matt Barnett

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: mkbarnett@bu.edu
Phone: 856 278 9404 School: BU
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Elyssa Bailey
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Elyssa Bailey

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: ebailey@bu.edu
Phone: School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, David Sapienza
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, David Sapienza

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3717

I, Andra Brosy
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Andra Brosy

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Tarek Fouda
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Tarek Fouda

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: fouda@bu.edu
Phone: School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Davis W. Ogitani
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Davis W. Ogitani

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: ogitani@bu.edu
Phone: School: Boston University
More information ☑ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Inna Zaltsman
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Inna Zaltsman

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: IZ114@yahoo.com
Phone: 6463440614 School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3716

I, Sarah Ryan
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Sarah Ryan

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: saryan@bu.edu
Phone: (908) 625-5094 School: CAS
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Dana Finkelstein
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Dana Finkelstein

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: DanaFink@bu.edu
Phone: (516) 510-4997 School: Boston University
More information ☐ Earthnet News ☑
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Rachel Molomut
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Rachel Melomut

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3719

I, _____
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: lshtang@bu.edu
Phone: _____ School: BU
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

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thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: amisen@bu.edu
Phone: (617) 332-7530 School: BC
More information ☐ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Cherry Tum
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Cherry Tum

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: narcissus8408@hotmail.com
Phone: _____ School: Boston University
More information ☒ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, _____
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: NKallos@bu.edu
Phone: 201 841 709 School: BU
More information ☐ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Patrick VINCENT
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Patrick Vincent

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: jvincent@bu.edu
Phone: (617)784-4881 School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3770

I, Leon Cartabona
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Leon Cartabona

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: leonc@bu.edu
Phone: School: BU
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Gina Barberio
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Gina Barberio

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: barberio@bu.edu
Phone: School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Andrea Gersh
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Andrea Gersh

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: andiebecca12@hotmail.com
Phone: (214)641-9141 School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Benjamin Anderson
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Benjamin Anderson

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: bbanders@bu.edu
Phone: 314-775-7445 School: Boston University
More information ☒ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3771

I, Aaron Rasmussen
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: aaron@bu.edu
Phone: (xxx) xxx-xxxx School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Sandra Sanieoff
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Lesley Paige
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Lesley Paige

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Matthew Stotland

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Stots@bu.edu

Phone: 617-519-2442 School: BU

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3777

I, J. Wyatt Posig

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:

Phone: School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, DENNIS DIZON

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: DIZONDEN@BU.EDU

Phone: 702.493.0164 School: BOSTON UNIV.

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, ERIKA MYRILL

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: emyrille@bu.edu

Phone: 5164257821 School: Boston University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Katharine Metzger
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Katharine Metzger

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: KeM41104@bu.edu

Phone: 508-280-4025 School: Boston University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jeff Butler
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Jeff Butler

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:

Phone: School: BU

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3737

I, John R Huss
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: johnhuss@bu.edu

Phone: 201-681-9052 School: SMG

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Brandon Bieschke
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Brandon Bieschke

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: [illegible]

Phone: School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Matthew Bapp
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Matthew Bapp

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: mbapp@bu.edu
Phone: 978-366-7380 School: Boston University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Hilary Mehler
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Hilary Mehler

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Melissa Fitzgibbons
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Melissa Fitzgibbons

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Fitzgine@bc.edu
Phone: 617-636-0312 School: Boston College
More information ☑ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Katherine Shinopoulos
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Katherine Shinopoulos

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Ke106@bu.edu
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3724

I, Giang Nguyen
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Giang Nguyen

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: nguyengb@bc.edu
Phone: 617-655-7587 School: Boston College
More information ☑ Earthnet News ☑
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3775

I, HyunJoo Lee
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, HyunJoo Lee

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: leeoj@bc.edu
Phone: 617-655-3413 School: Boston College
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jeff Senk
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Jeffrey Senk

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Boston College
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, David Thayer
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, David Thayer

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: thayerd@bc.edu
Phone: 617-655-2795 School: Boston College
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, PAIGE REXROAD

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Paige Rexroad

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: WORLD-TRAVELER-84@YAHOO.COM

Phone: 619 871 5346 School: UMASS

More information ☑ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3726

I, Marcus Woods

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Marcus Woods

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: woodsme@mail

Phone: 617-655-8726 School: Boston College

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Nicole Stewart

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Nicole Stewart

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: nicole.stewart@gmail.com

Phone: (978) 994 0641 School: Northeastern U.

More information ☑ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Alexa Roscoe

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Alexa Roscoe

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: droscoe@student.umass.edu

Phone: (781) 883-9355 School: UMASS Amherst

More information ☐ Earthnet News ☑

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Nanome Lais
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Alexandra Vassall-Beckford
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Alexandra Vassall Beckford

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: vassall-beckford.a@neu.edu
Phone: School: Northeastern univ.
More information ☑ Earthnet News ☑
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I,
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Yubi David Hoffman

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: hoffmann.d@neu.edu
Phone: 6178520167 School: Northeastern University
More information ☐ Earthnet News ☑
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Vladimir Leonidas
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Vladimir Leonidas

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Greta Merrick
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Greta Merrick

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: gretamerrick@gmail.com
Phone: 617 377 5319 School: Northeastern Univ.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Alana Woods
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Alana Woods

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: woods.a@neu.edu
Phone: (980) 621-4789 School: Northeastern University
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3728

I, Sarah Desilets
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Sarah Desilets

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: desilets.s@neu.edu
Phone: 617-377-5319 School: Northeastern
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Stephen Babcock
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Stephen V Babcock

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: stevebabcock@hotmail.com
Phone: 617 543 4212 School: Northeastern U
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jenny Abraham
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Jenny Abraham

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:

Phone: School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Robert R Molina
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Robert R Molina

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:

Phone: School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Gabby Gibb
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Gabby Gibb

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:

Phone: School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jenna Paradis
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Jenna Paradis

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:

Phone: School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3729

I, Sarah Kounstamm
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Sarah Kounstamm

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Sarah.Kounstamm@tufts.edu
Phone: School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Kayt Norris
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Kayt Norris

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: mary.norris@tufts.edu
Phone: 617.642.2957 School: Tufts U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3730

I, Tanyn Miller Stevens
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Tanyn Miller Stevens

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: tanyn.miller_stevens@tufts.edu
Phone: School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Matt Kunz
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Matthew Kunz

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: matthew.kunz@tufts.edu
Phone: 617-515-6092 School: Tufts Univ.
More information ☐ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Emily Kaplan
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Emily Kaplan

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Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3731

I,
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed,

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: bertreed@Comcast.Net
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Lawrence Atupem
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Lawrence Atupem

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: lawrence.atupem@tufts.edu
Phone: 617-627-1172 School: TUFTS
More information ☑ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Remy Jean-Francois
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed,

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: bigeyg9[illegible]@hotmail.com
Phone: 617 627 [illegible] School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Megan Sears
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Megan Sears

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: megan.sears@tufts.edu
Phone: 617-718-2783 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3737

I, Angela C. Lee
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Angela C Lee

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: [illegible]
Phone: 6173720313 School: TUFTS UNIVERSITY
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jessica Bernard
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Jessica Bernard

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: 617-627-1317 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Daniel Katz
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Daniel Katz

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: daniel.katz@tufts.edu
Phone: 703-517-2316 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, _____
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Philip Moss

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: philipjmoss@hotmail.com
Phone: 810-392-4324 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3733

I, Julia Manoli
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Julia Manoli

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: julia.manoli@tufts.edu
Phone: _____ School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jennifer Gates
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Jennifer J. Gates

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: jennifer.gates@tufts.edu
Phone: _____ School: Tufts U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Emilie Pinkham
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Emilie Pinkham

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: emilie.pinkham@gmail.com
Phone: _____ School: Tufts
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, _____
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, _____

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Elizabeth.Gul@tufts.edu
Phone: (732) 239-8549 School: TUFTS U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3734

I, Karina Lorenzana
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Karina Lorenzana

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: klorenzana@hotmail.com
Phone: 617 718 0256 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Erika Wool
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Erika Wool

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: erika.wool@tufts.edu
Phone: 334-301-5523 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Samantha Hilbert
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, _____

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: samantha.hilbert@tufts.edu
Phone: 830 279 8080 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, _____
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Signed, Molly O'Neill

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: blueflame5989@aol.com
Phone: 617.875.4803 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, ERIN YEH
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: erin.yeh@tufts.edu
Phone: 617 627 4734 5 School: Tufts Uni
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3735

I, CARRIE LAU
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: carrie.lau@tufts.edu
Phone: ✓ School: TUFTS UNIVERSITY
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Raymond Chan.
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: raymond_c.chan@tufts.edu
Phone: 617-447-6413 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Steven Davis
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Steven.Davis@tufts.edu

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: (201) 927-4441 School: tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3736

I,
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Amanda Postel

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: aydnam3@aol.com
Phone: School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Beverly Tseng
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed,

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: beverly.tseng@gmail.com
Phone: 9784576391 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Elizabeth Sitman
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

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ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: ecsite10@yahoo.com
Phone: School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Seth Rosenberg
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Seth Rosenberg

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: iceberg-587@msn.com
Phone: 626-561-7145 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3737

I, Elizabeth Dinkey
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Felipe Nicolaou
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Emily Watkins
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Emily Watkins

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Emily-Watkins@hotmail.com
Phone: School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Christina Chappell
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Christina L Chappell

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: christina.chappell@tufts.edu
Phone: 617-718-9555 School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3738

I, Megan Dougnty
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Megan Dougnty

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Megan.Dougnty@tufts.edu
Phone: 617-718-9555 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Rachel Sliman
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Rachel C Sliman

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Rachel.Sliman@tufts.edu
Phone: 617.283.5343 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Anne Damassa
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Anne Damassa

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: anne.damassa@tufts.edu
Phone: 617-718-9555 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, J. Becker
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, John Becker

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Jack.Becker@tufts.edu
Phone: 917 453 6691 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, McCaila Ingold-Smith
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, McCaila Ingold-Smith

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: mingold01@tufts.edu
Phone: (413)522-4202 School: Tufts
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3739

I, Daniel Hechkowski
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: DHECHK01@TUFTS.EDU
Phone: 617 627 7381 School: TUFTS UNIV
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Seth Goldenberg
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Seth Goldenberg

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: jazzslug@cox.net
Phone: 401-378-2851 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jesse McCormick
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Jesse McCormick

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Jesse.McCormick@tufts.edu
Phone: School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Shiara Aruipragasam
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed,

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: shiara.aruipragasam@tufts.edu
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3740

I, Alison Meisel
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Alison Meisel

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: alison.meisel@tufts.edu
Phone: School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Amie Coffey
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Amie Coffey

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Amie.coffey@tufts.edu
Phone: School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Bridget Belliveau
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Bridget Belliveau

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Bridget.Belliveau@Tufts.edu
Phone: 978-996-5561 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3741

I, AUDREY SHERER
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Audrey Sherer

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: ETHS60202@YAHOO.COM
Phone: 847.492.0424 School: TUFTS UNIVERSITY
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Henna Garrison
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Henna Garrison

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Henna.Garrison@tufts.edu
Phone: 508 364 1805 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, [illegible]
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, [illegible]

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: [illegible]
Phone: [illegible] School: [illegible]
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Melissa Henry
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Melissa Henry

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: melissa.henry@tufts.edu
Phone: 617.627.1233 School: Tufts University
More information ☐ Earthnet News ☐ already on the list
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3742

I, Melanie McCandless
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, M C McCandless

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Eric Misbach
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, E. Misbach

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: eric.misbach@tufts.edu
Phone: 951-317-4391 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I,
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Alex Bedig

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: abedig@hotmail.com
Phone: (617) 627-7512 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, _____
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Briana Mallory

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Briana.Mallory@tufts.edu
Phone: 617 627 1783 School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, James Hughes
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, James Hughes

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: James.Hughes@tufts.edu
Phone: 508-335-5640 School: Tufts University
More information ☒ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

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Signed, Rachel Manghesi

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: rachel.manghesiad@tufts.edu
Phone: 202-408-9690 School: Tufts Univ.
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Adam Joyce
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: adam-joyce@tufts.edu
Phone: 617-605-9596 School: Tufts Univ.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3743

I, LILLIAN O'DONNELL
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Lillian O'Donnell

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Lillian.O'Donnell@tufts.edu
Phone: (617) 413-8962 School: TUFTS
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3744

I, Amanda Fencl
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Amanda Fencl

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Amanda.fencl@tufts.edu
Phone: 847/5070879 School: Tufts U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, _____
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Jennifer C. Baldwin

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: cruzr111@tufts.edu
Phone: 781-874-1309 School: TUFTS
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Emily Shields
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Emily Shields

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: emal808@hotmail.com
Phone: 617-627-7077 School: Tufts University
More information ☑ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, _____
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Erica [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: _____

Phone: _____ School: Tufts University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3745

I, Rebecca Dumond
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Rebecca Dumond

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: _____

Phone: _____ School: _____

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Sarah Taylor
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Sarah Taylor

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: _____

Phone: _____ School: _____

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Brady Messmer
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Brady Messmer

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Brady.Messmer@tufts.edu

Phone: ~~7~~ 1164 School: Tufts

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jennifer [illegible]
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Jennifer [illegible]

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: jennifer.trebbine@tufts.edu
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3746

I, Chloe V Green
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Chloe V Green

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: chloe.green@tufts.edu
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Teresa Pecoraro
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: t22@hotmail.com
Phone: School: Tufts U.
More information ☐ Earthnet News ☑
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jacqueline Silva
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Jacqueline Silva

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: jacqueline.silva@tufts.edu
Phone: School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, JESSE LESSNER
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Daniel D. Moffin
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Daniel D. Moffin

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: ~~[illegible]~~ Dannydamage@yahoo.com
Phone: 617-599-3026 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3747

I,
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Georgia Kayser

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: georgia.kayser@tufts.edu
Phone: 6073516897 School: Fletcher School - Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Ethan Wishnick
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

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Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: tha33@yahoo.com
Phone: (617) 872 0907 School: Tufts University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3746

I, _____
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: rachel.diskin@verizon.net
Phone: (703) 671-5769 School: TUFTS

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Yu Lei
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Yu Lei

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Lei.Yu@tufts.edu
Phone: _____ School: Tufts

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Asha Nanwala
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Asha

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: asha.nanwala@tufts.edu
Phone: _____ School: _____

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3749

I, John Schelle

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [signature]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Supergirlie@hotmail.com

Phone: School: tufts

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Martin Lin

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [signature]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: morty643@hotmail.com

Phone: School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, ASAMI TANIMOTO

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [signature]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: asami.tanimoto@tufts.edu

Phone: 617-388-9739 School: Tufts Univ

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Ian Mevorach

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [signature]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: imevorac@middlebury.edu

Phone: (617) 627-7418 School: Tufts University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Elizabeth Haddad
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Elizabeth V. Haddad

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: ehaddad@hotmail.com
Phone: School: Tufts University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3750

I, Lilly Schofield
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Lilly Schofield

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: lilly.schofield@tufts.edu
Phone: 617-894-4006 School: Tufts
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Vanessa Gallegos
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Vanessa Gallegos

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: vanessa.gallegos@tufts.edu
Phone: (617) 627 8477 School: Tufts Univ.
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Riley Neugebauer
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Riley Neugebauer

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: rileyn@envirocitizen.org
Phone: 617-427-3598 School: Allegheny College
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Amy Fisher
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [signature]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: amyfisher999@yahoo.com
Phone: 617.223.1871 School: n/a

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

375

I, Carlos Sanchez
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [signature]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: hey draw1a@hotmail.com
Phone: (617) 983-6803 School: UMass Boston

More information ☐ Earthnet News ☒

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Deepa Natarajan
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Deepa P. Natarajan

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: deepanat@bu.edu
Phone: School: BU

More information ☒ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Andrew Tittle
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Andrew E Tittle

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: andrew.tittle@tufts.edu
Phone: School: Tufts

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Lindsey Farnsworth
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Lindsey Farnsworth

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: lindseyf@brandeis.edu
Phone: (206) 245-4144 School: Brandeis University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3752

I, BENJAMIN KUSS
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed,

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: bkuss@brandeis.edu
Phone: 781 529-4932 School: Brandeis

More information ☐ Earthnet News ☑

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Janna Cohen-Rosenthal
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed,

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: janna@envirocitizen.org
Phone: School:

More information ☑ Earthnet News ☑

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Laura Inkeles
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed,

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: laura@envirocitizen.org
Phone: 617-427-3598 School:

More information ☐ Earthnet News ☒

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Elizabeth Robinson
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Elizabeth Robinson

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: erobsn@brandeis.edu
Phone: 781-529-2556 School: Brandeis University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3753

I, Daniel Muenz
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Daniel Muenz

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: dmuenz@brandeis.edu
Phone: School: Brandeis University
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Amella Morrow
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed,

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Brandeis
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jennifer Helgeson
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, J H Helgeson

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Brandeis
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Drew Lefebvre
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Drew Lefebvre

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: lefebvre@brandeis.edu
Phone: 207.282.4388 School: Brandeis

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3754

I, Rebecca Weinstein
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, RWeinstein

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: flashcat101@operamail.com
Phone: 781-529-4068 School: Brandeis

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Abigail Pratt
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Abigail E. Pratt

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: aepratt@brandeis.edu
Phone: (978)430-7386 School: Brandeis University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Ting Chen
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Ting Chen

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: ting@brandeis.edu
Phone: 781-529-4403 School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jessica Schambach
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Signed, Jessica Schambach

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3755

I, TANIA KUFFERMAN
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Signed, Tania Kufferman

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: taniak@brandeis.edu
Phone: 781 529 7798 School: BRANDEIS UNIV
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Kait O'Leary
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Kaitlyn O'Leary

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Rachel Beller
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Signed, Rachel Beller

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: rbeller@brandeis.edu
Phone: 781-529-6501 School: Brandeis University
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Lindsey Cook
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Lindsey Cook

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Unity College
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3756

I, Tara Morgan
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Tara Morgan

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Unity College
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Beth O'Neil
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Signed, Beth O'Neil

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: BONEIL@UNITY.EDU
Phone: 207.948.3274 School: Unity College
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Raymond W Stuart
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Raymond W Stuart

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: rstuart04@unity.edu
Phone: School: Unity College
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

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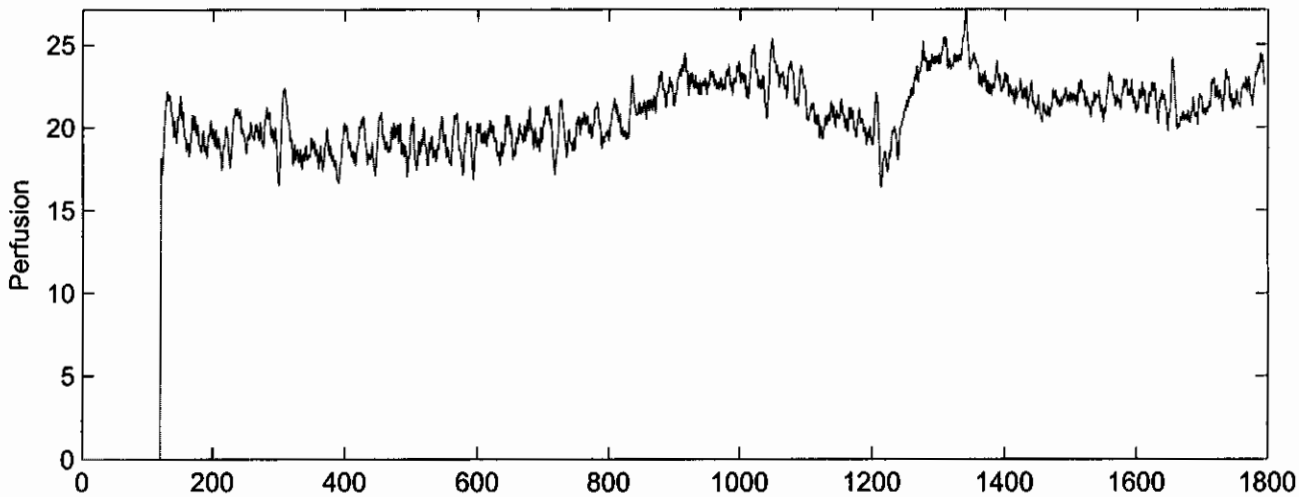

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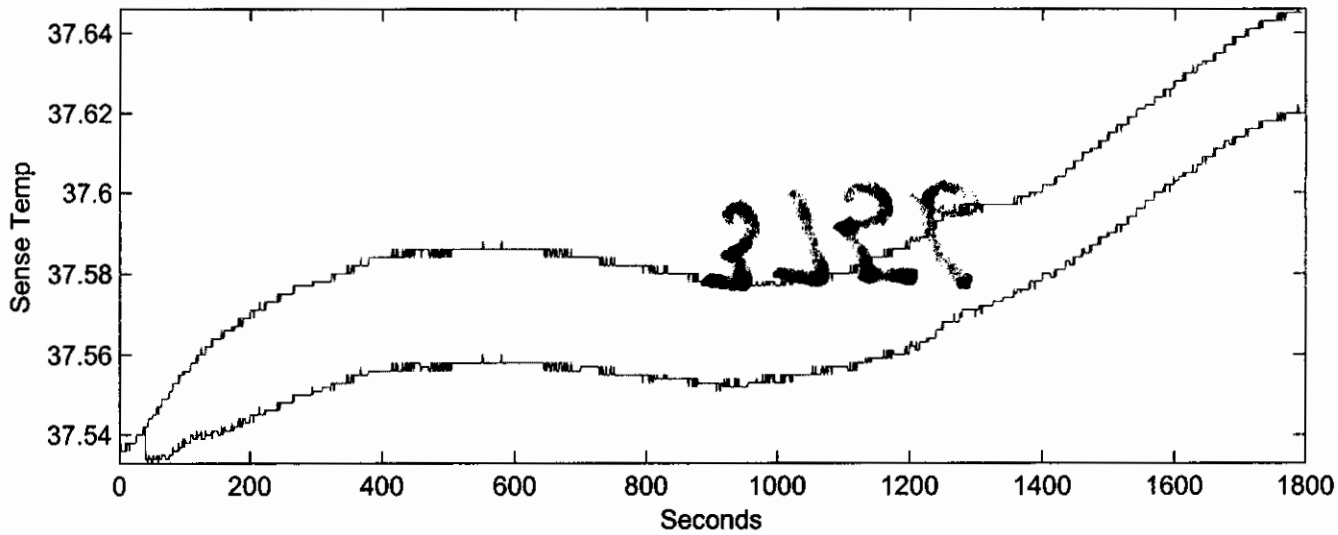

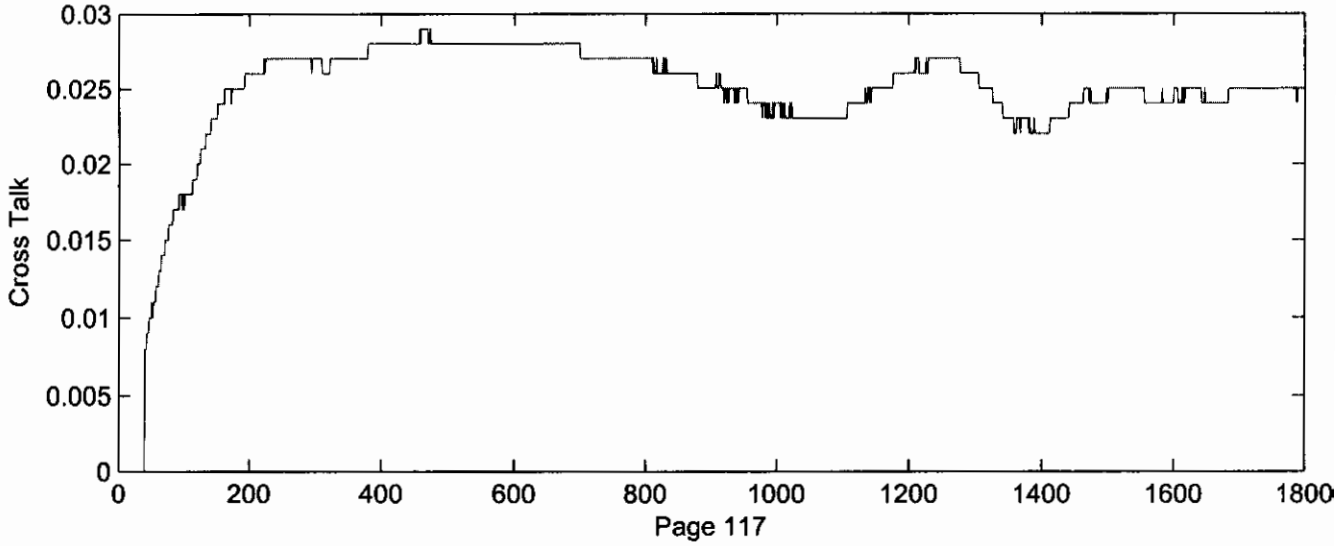

I, Margaret Kellert

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Signed, Margaret Kellert

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: N/A

Phone: N/A School: Unity College

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jen Brown

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Jennifer Brown

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:

Phone: School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Linda Wyler

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Signed, Linda Wyler

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: santacruzch@aol.com

Phone: 203 274 0855 School: Unity College

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, David Ross

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, David Ross

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

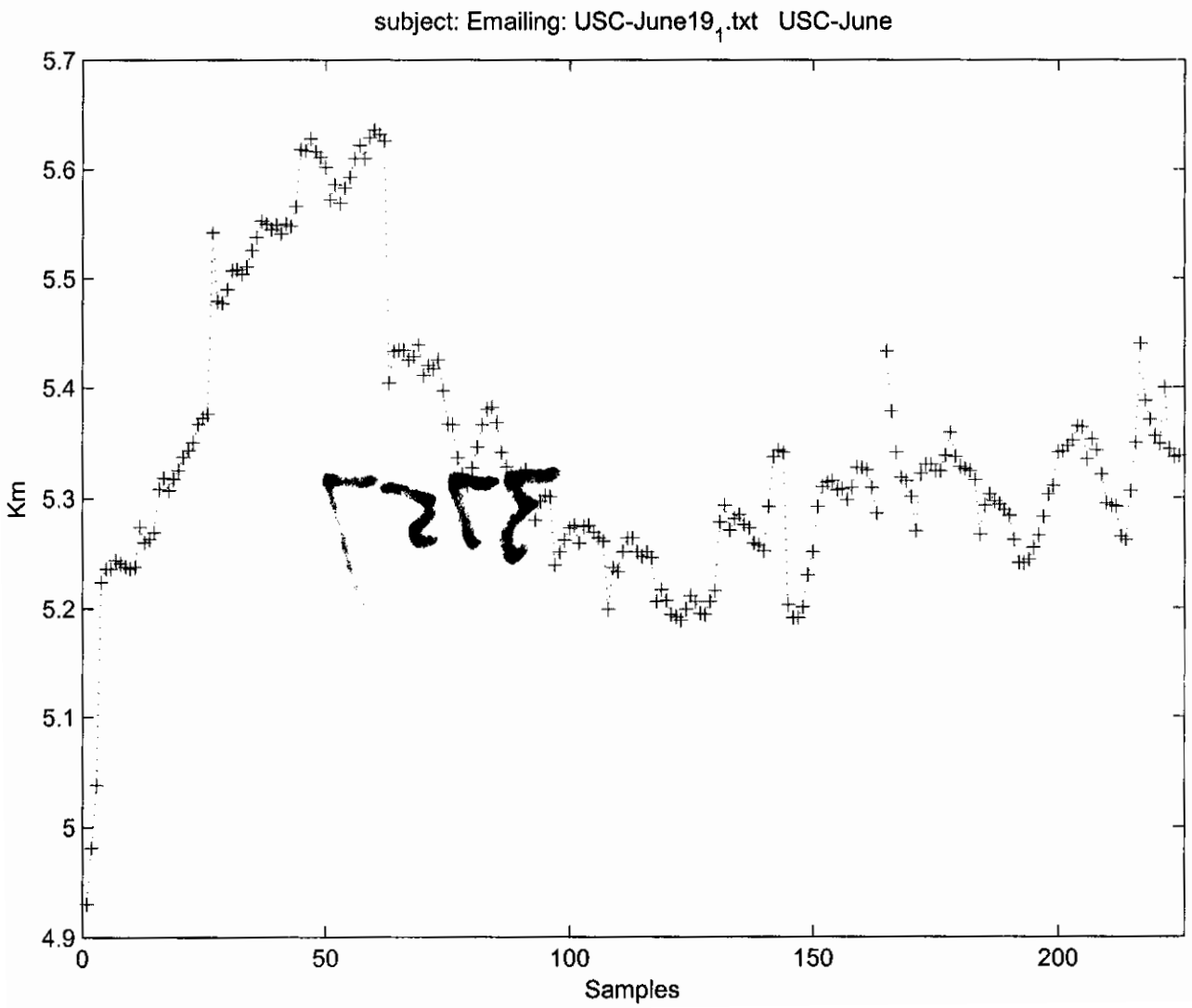
Email:

Phone: School: Unity College

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

375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I, John Karkos

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, John Karkos

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: jKarkos04@unity.edu

Phone: 610 598 7020 School: Unity College

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3758

I, WILLIAM HAFFORD

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, William Hafford

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: WHAFFORD04@UNITY.EDU

Phone: School: UNITY COLLEGE

More information ☒ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Corree Seward

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Corree Seward

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: morninggloryl10@hotmail.com

Phone: 207-948-3215 x563 School: Unity College

More information ☑ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Gerry Forest Pound

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Gerry Forest Pound

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

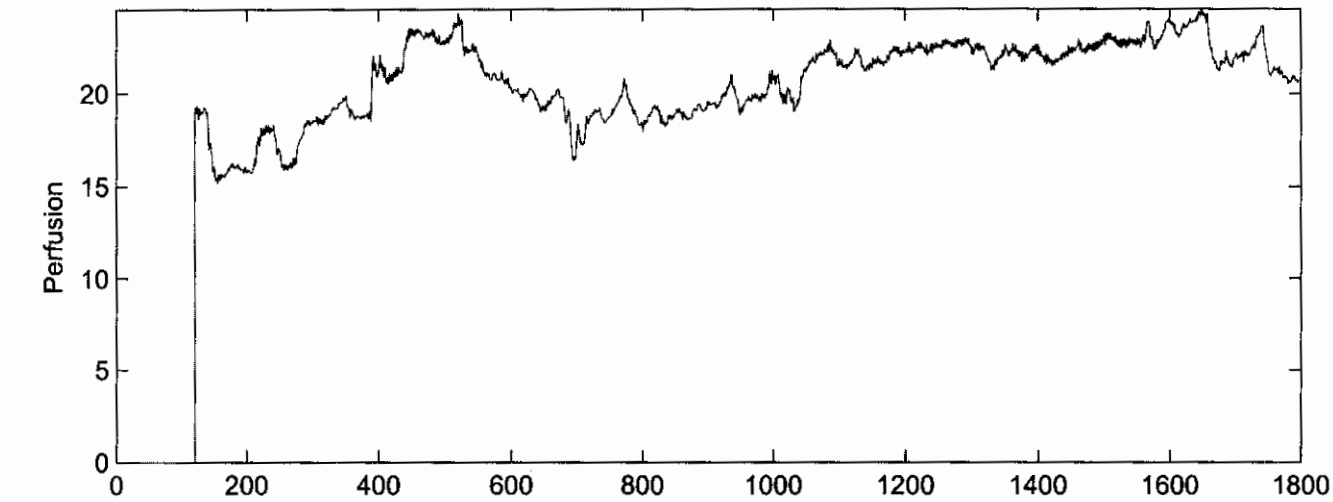
Email: GPound04@unity.edu

Phone: 998-3131 x407 School: Unity College

More information ☑ Earthnet News ☑

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Emailing: USC-June19$_1$.txt Run 5 Time=6-19-2003 13:52:26.8 Km=5.236 DT=6.002



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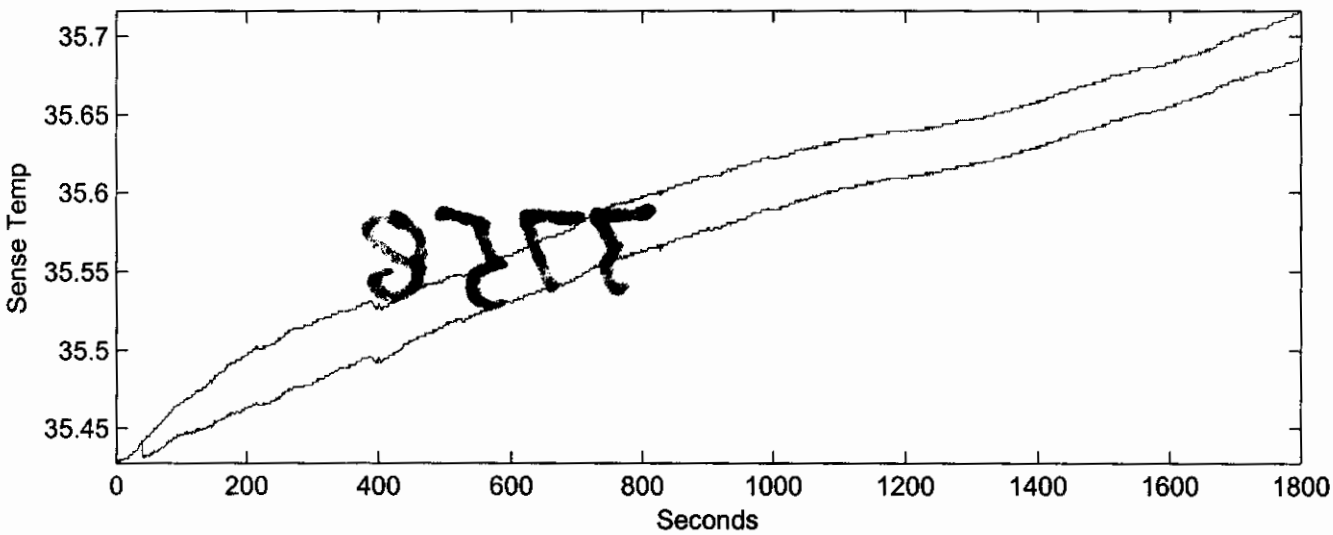

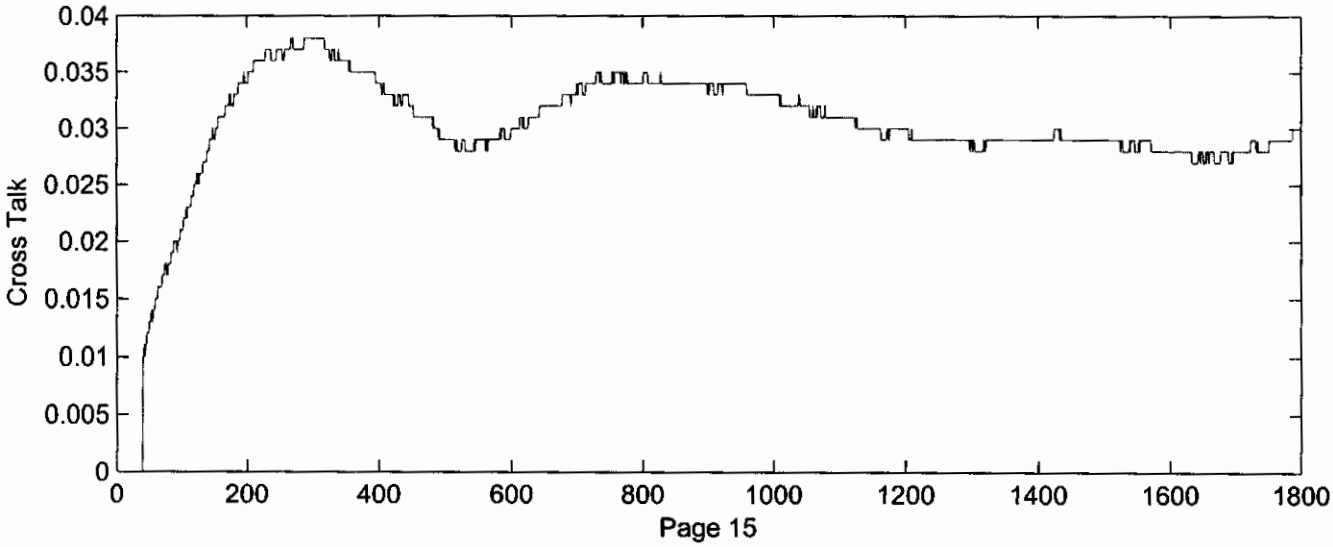

I, Alisa Christopher
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Alisa Christopher

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: achristopher@unity.edu
Phone: (207) 948-3215 EXT. 428 School: Unity College
Unity, ME. 04988
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3759

I, EMILY ALGER
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Emily Alger

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: ealger@unity.edu
Phone: School: Unity College
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jason Reynolds
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Jason Reynolds

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: jreynolds@unity.edu
Phone: 207-692-4110 School: Unity College
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Steven Guilmette
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

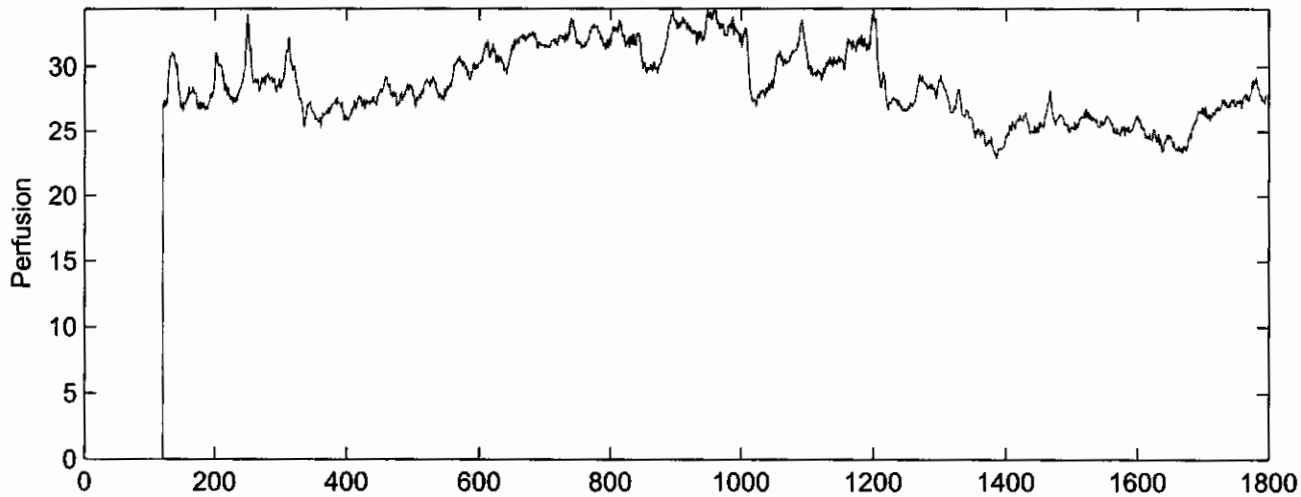
Signed, Steven Guilmette

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: sguilmette04@unity.edu
Phone: 948 3131 ext 414 School: Unity College
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Emailing: USC-June19$_1$.txt Run 14 Time=6-19-2003 18:46:0.3 Km=5.263 DT=4.507



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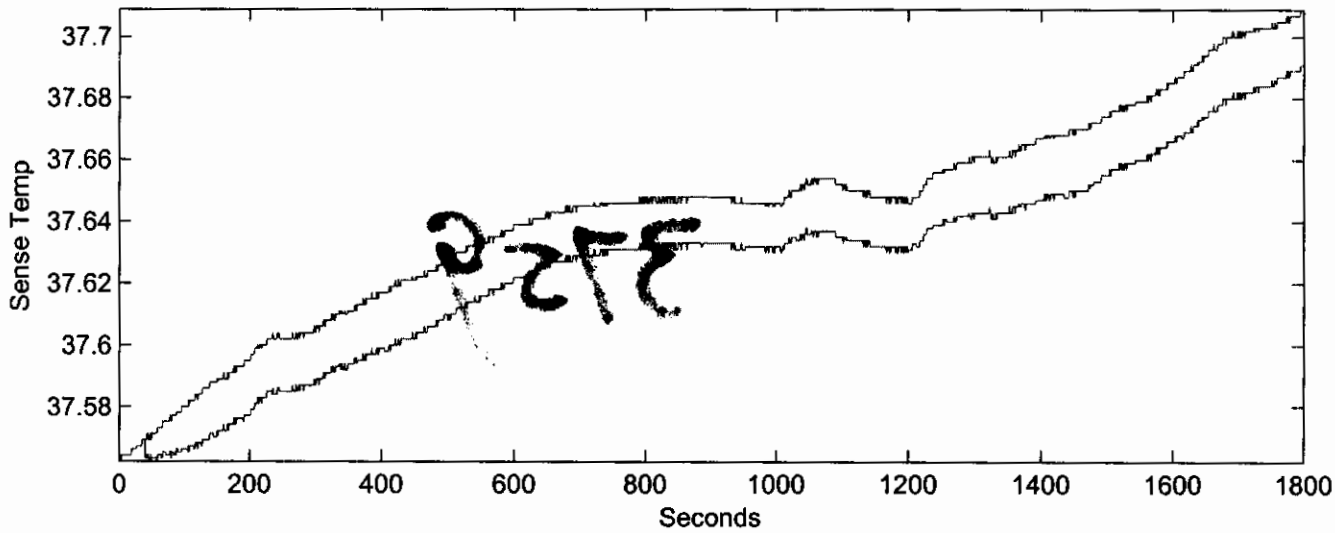
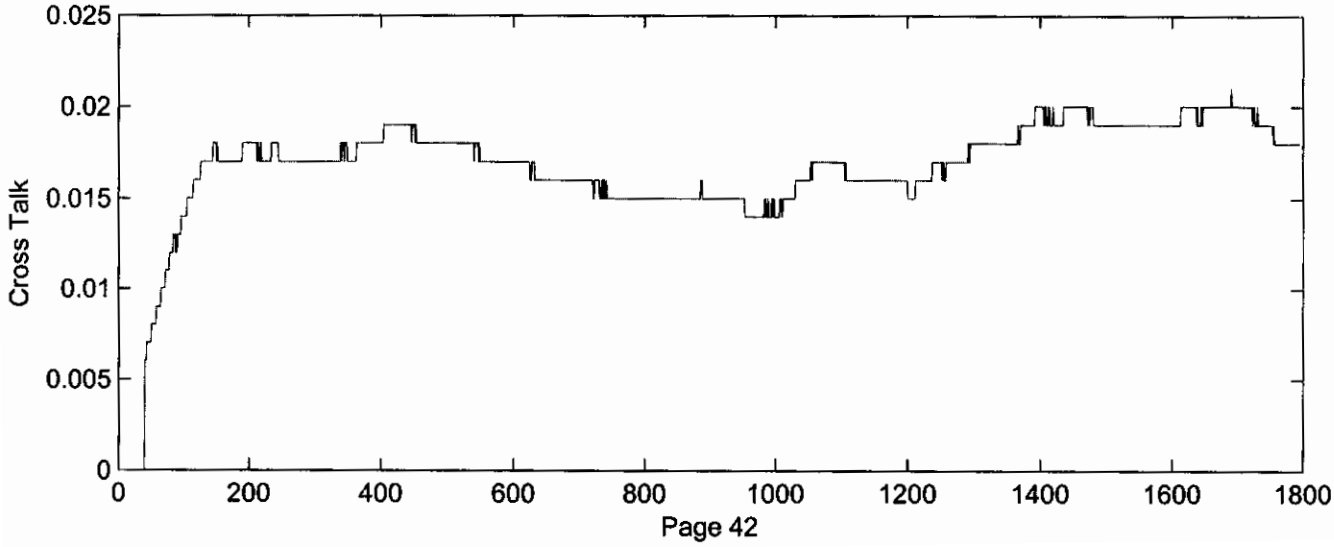




I, Laura Craver

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Laura B Craver

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: lcraver@unity.edu

Phone: (207)948-3215 ext. 513 School: Unity College

More information ☒ Earthnet News ☒

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3760

I, Kathleen O'Reilly

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Kathleen O'Reilly

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: koreilly04@unity.edu

Phone: 566 School: Unity

More information ☒ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Hannah Brzycki

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Hannah Brzycki

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: hbrzycki04@unity.edu

Phone: 207-948-3215 ext 485 School: Unity College

More information ☒ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Isabel Streichhahn

thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Isabel Streichhahn

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

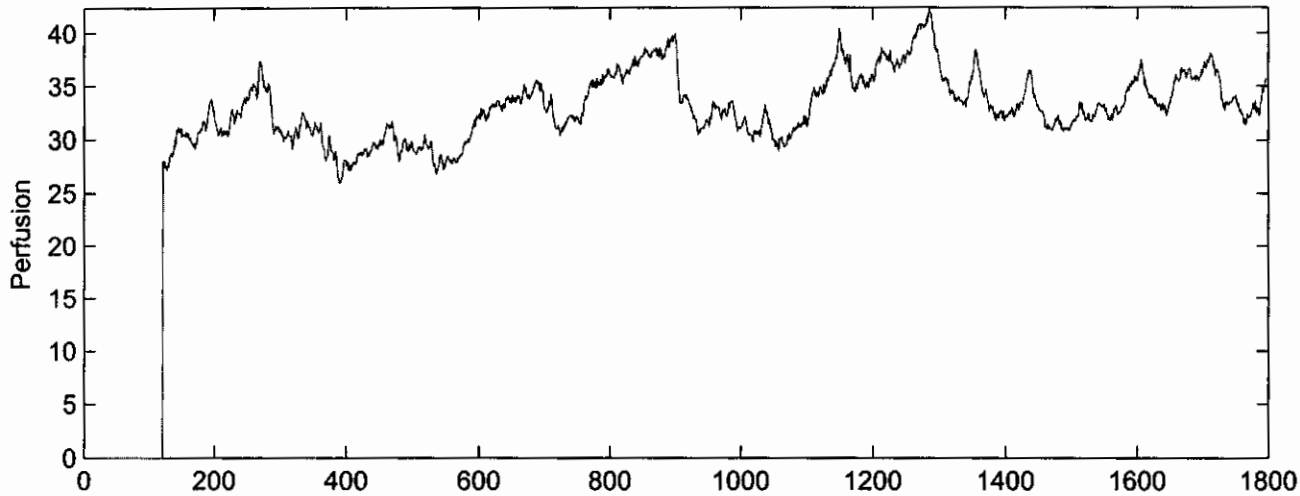
Email: istreichhahn04@unity.edu

Phone: 948.3215 x1.485 School: Unity College

More information ☒ Earthnet News ☒

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Emailing: USC-June19$_1$.txt Run 19 Time=6-19-2003 20:54:42.3 Km=5.317 DT=4.123



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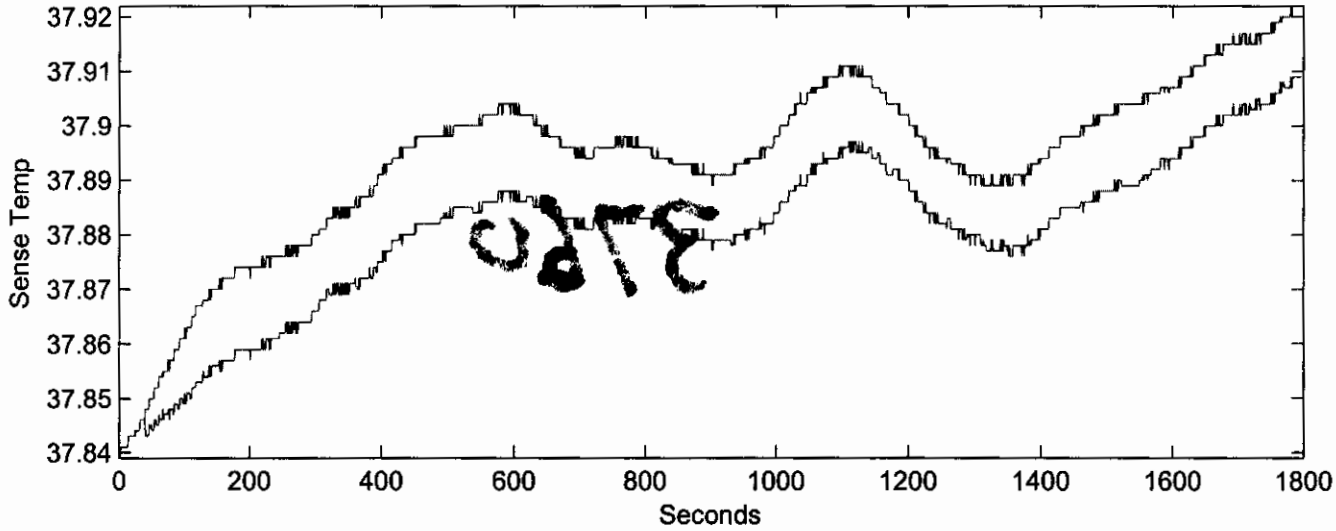
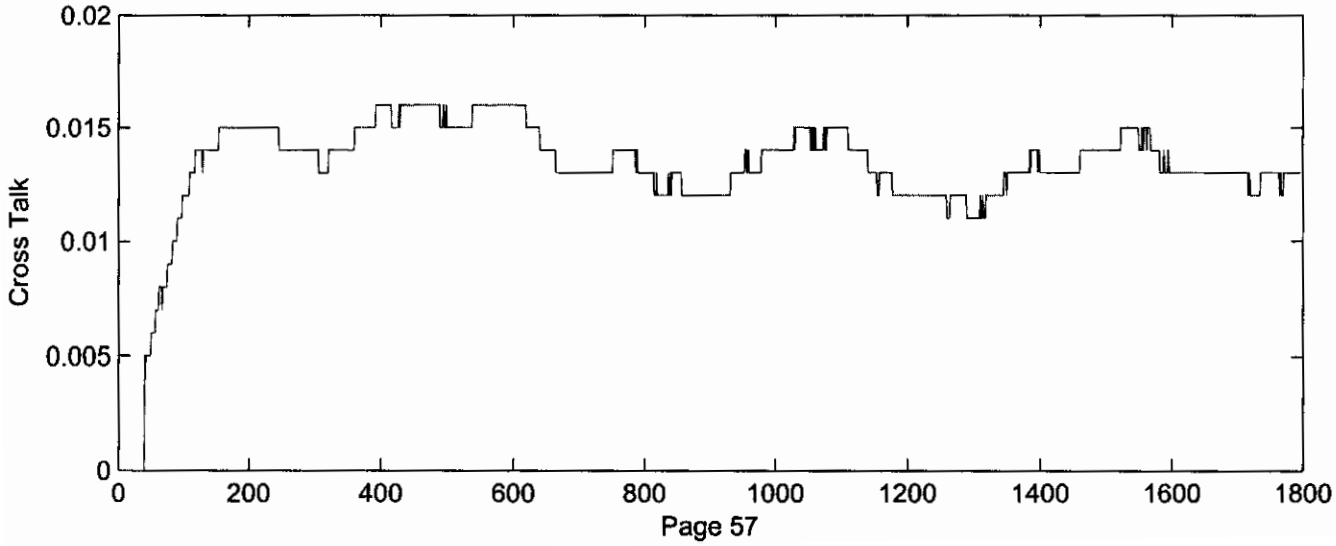




I, Jon Hewitt
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Jon Hewitt

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: jhewitt@unity.edu
Phone: (207)948-3215 School: UNITY COLLEGE
More information ☐ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Darrell A. Pardoe
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Darrell A. Pardoe

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: dpardoe@unity.edu
Phone: 570-927-3431 School: Unity College
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3761

I, Laura Plourde
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Laura Plourde

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: lplourde@unity.edu
Phone: 1(207)948-3215x563 School: Unity
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Shane Sexton
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

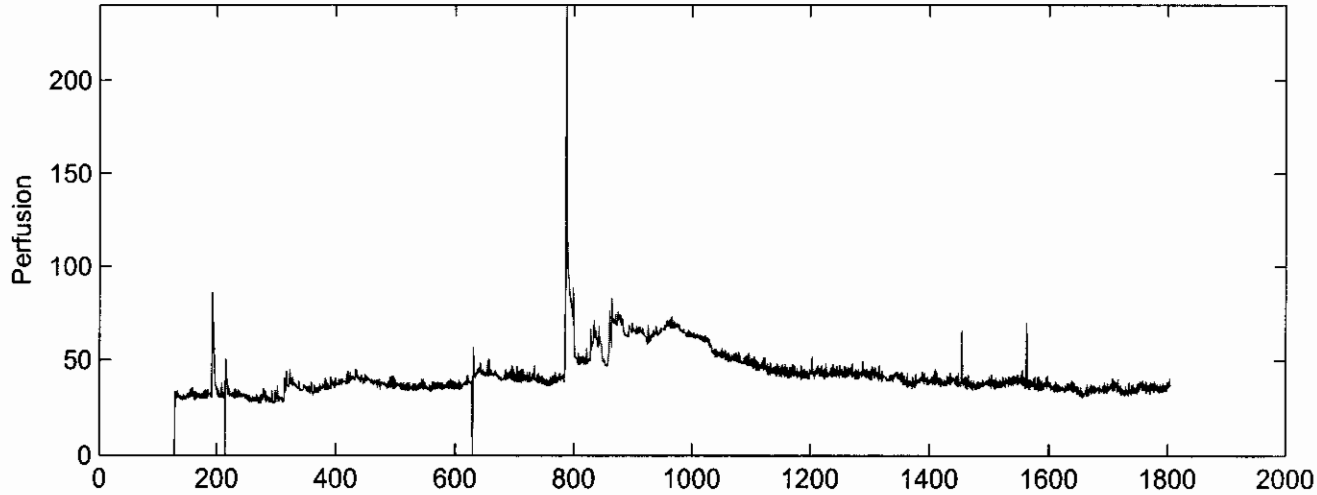
Signed, Shane Sexton

ENVIROCITIZEN
the center for environmental citizenship

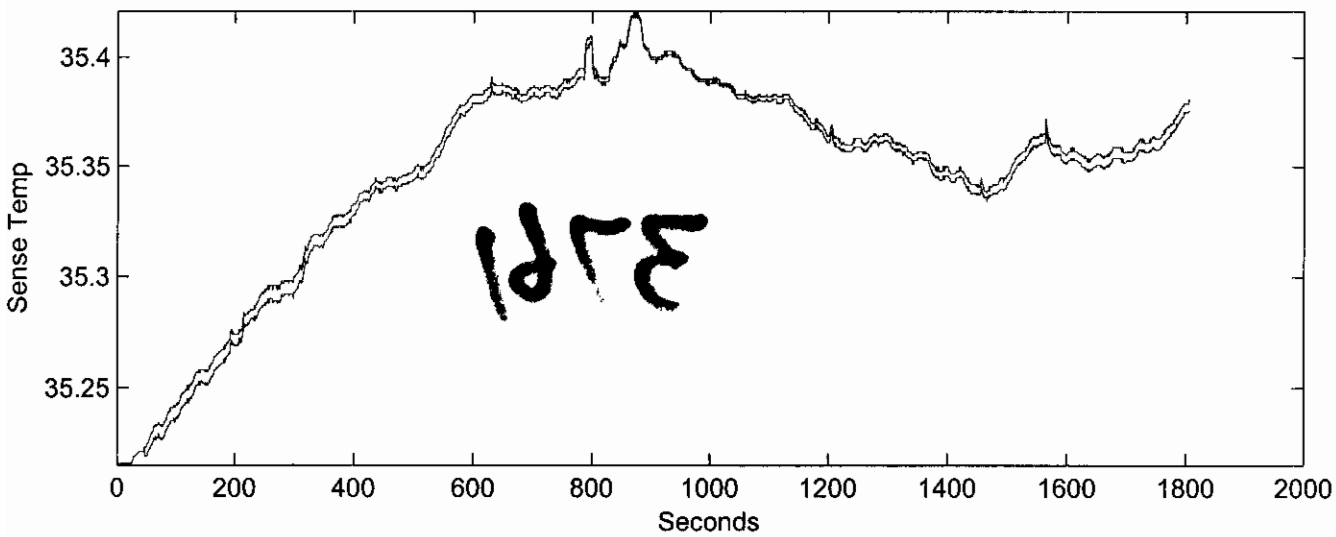
Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

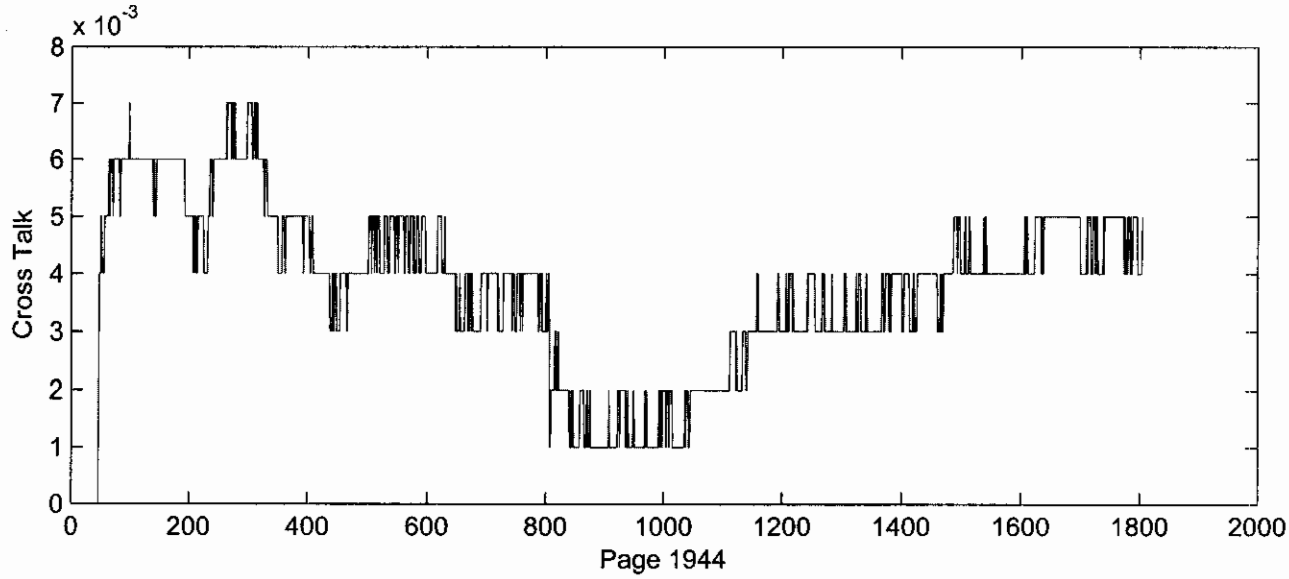
Email: Sexton@unity.edu
Phone: 207 948 3215x538 School: Unity College
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Michael McCartin Run 648 Time=6-8-2003 0:8:55.0 Km=3.082 DT=5.999



AllenJDr SingleRunKm= 3.082





I, Zach Martin
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Zach Martin

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: ZMartin04@unity.edu
Phone (207) 948 3131 ext. 452 School: Unity College

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3767

I, Nicole French
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Nicole French

ENVIROCITIZEN
the center for environmental citizenship

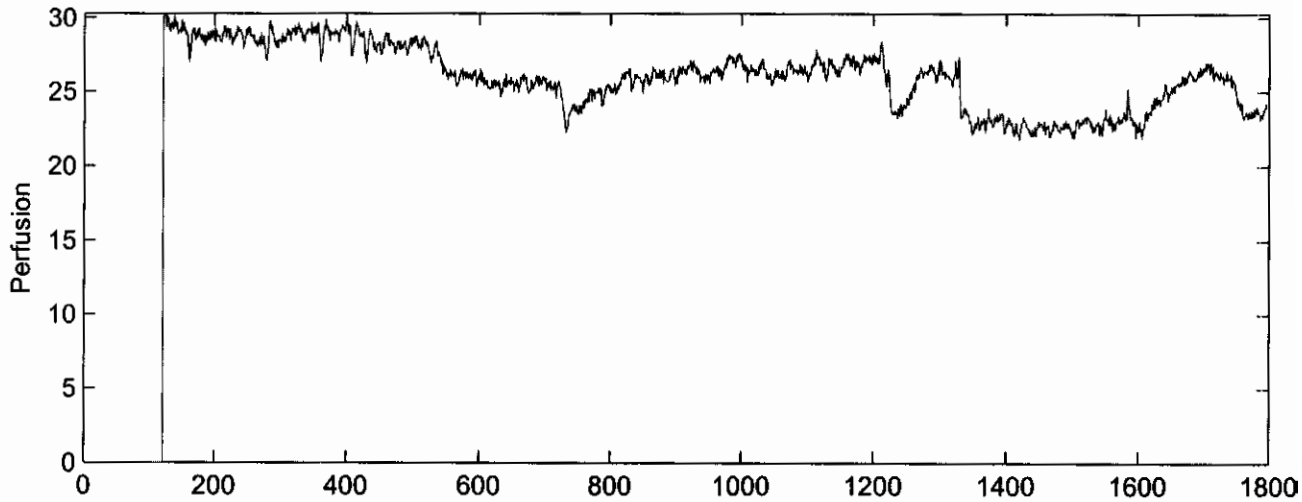
Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: nfrenchay@unity.edu
Phone: 603-524-2910 School: Unity College

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Emailing: USC-June19$_1$.txt Run 25 Time=6-20-2003 0:4:20.3 Km=5.372 DT=4.197



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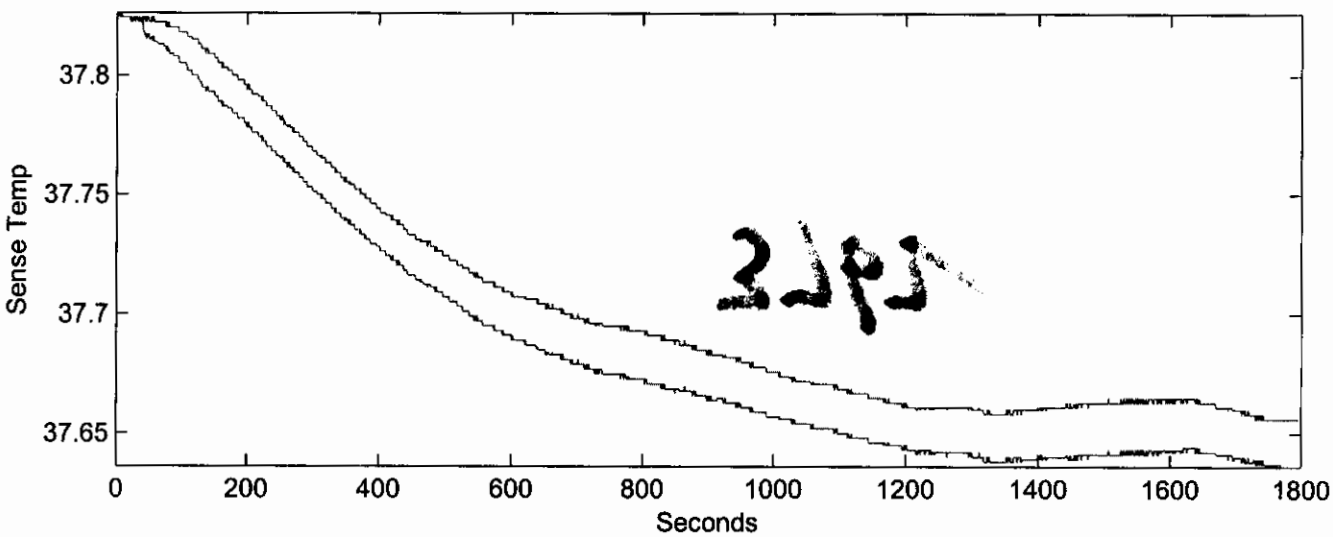

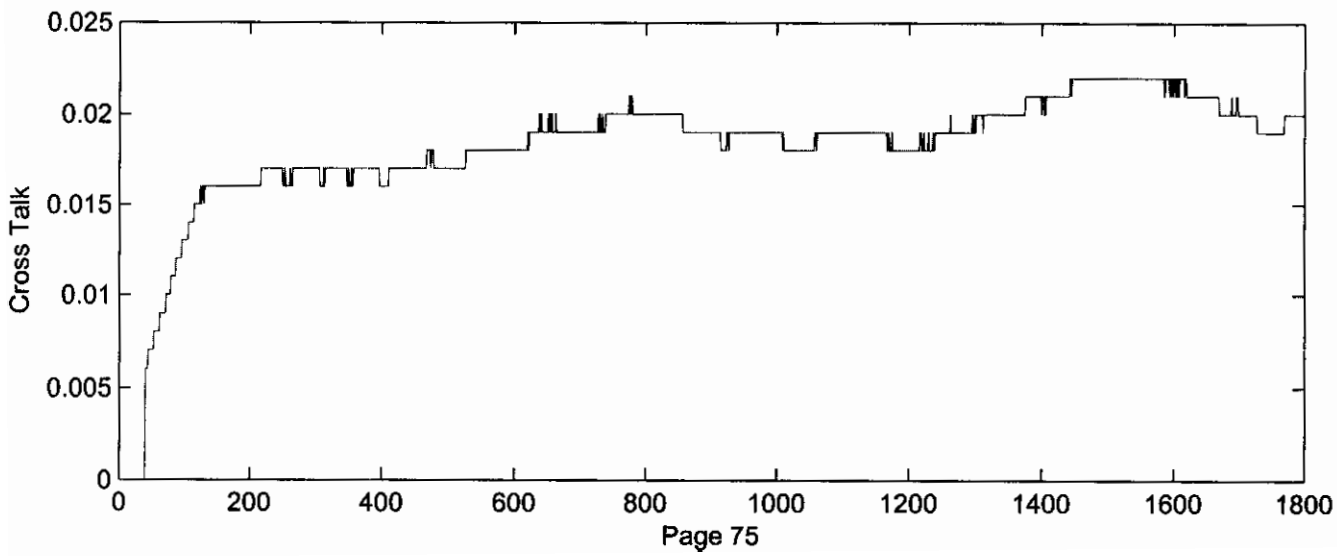

Dear Ms. Adams,

I am writing to show my support for the Cape Wind project impact study. As an academic and current resident of Massachusetts, I will be personally affected by this project. Clean, renewable wind energy would keep hundreds of pounds of toxics out of our air, save millions of dollars per year for Massachusetts customers, and provide hundreds of jobs in Cape Cod and the Islands. The Cape Wind project would have minimal effects on wildlife, navigation, and visual aesthetics. Right now, Massachusetts has the opportunity to be the country's leader in offshore wind energy. In weighing the results of the environmental impact study, I urge you to keep the best interest of the public in mind.

Sincerely,

"Greensense", The Williams College Environmental Club

Williams College
Williamstown, MA

Karen Kirk Adams
Cape Wind Energy Project
EIS Project Manager
Corps of Engineers, NE District
696 Virginia Road
Concord, MA 01742-2751

3763

Dear Ms. Adams,

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"Greensense", The Williams College Environmental Club

Williams College
Williamstown, MA

Karen Kirk Adams
Cape Wind Energy Project
EIS Project Manager
Corps of Engineers, NE District
696 Virginia Road
Concord, MA 01742-2751

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Sincerely,

"Greensense", The Williams College Environmental Club

Williams College
Williamstown, MA

Karen Kirk Adams
Cape Wind Energy Project
EIS Project Manager
Corps of Engineers, NE Distr
696 Virginia Road
Concord, MA 01742-2751

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Sincerely,

"Greensense", Williams College Environmental Club

Williams College
Williamstown, MA

Karen Kirk Adams
Cape Wind Energy Project
EIS Project Manager
Corps of Engineers, NE District
696 Virginia Road
Concord, MA 01742-2751

I, Chad Crumney
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Chad Crumney

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: crumney@unity.edu
Phone: 207-948-7287 School: Unity College
More information ☑ Earthnet News ☑
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3764

I, Justin Merrill
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Justin L Merrill

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: jmerrill@unity.edu
Phone: (207) 229-1119 School: Unity College, ME.
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Tanya Monroe
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Tanya Monroe

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Ltgypsiekdy@yahoo.com
Phone: 207-948-3420 School: Unity College
More information ☑ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, John Chevalier
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

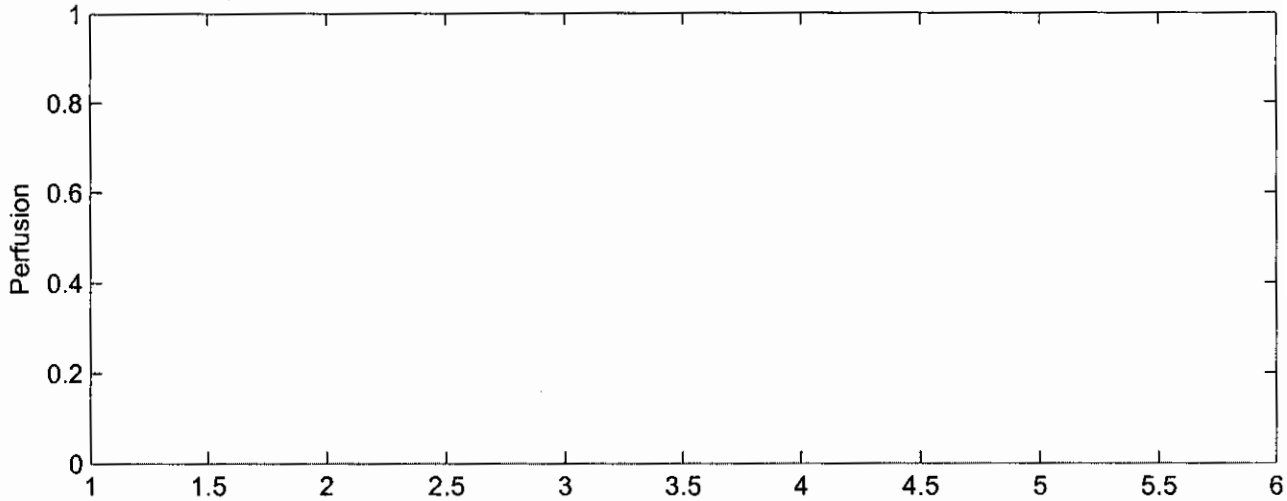
Signed, John Chevalier

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: JJChev@usadatanet.net
Phone: 207-924-5421 School: Unity College
More information ☒ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Michael McCartin Run 653 Time=6-8-2003 10:36:3.8 Km=NaN DT=5.996



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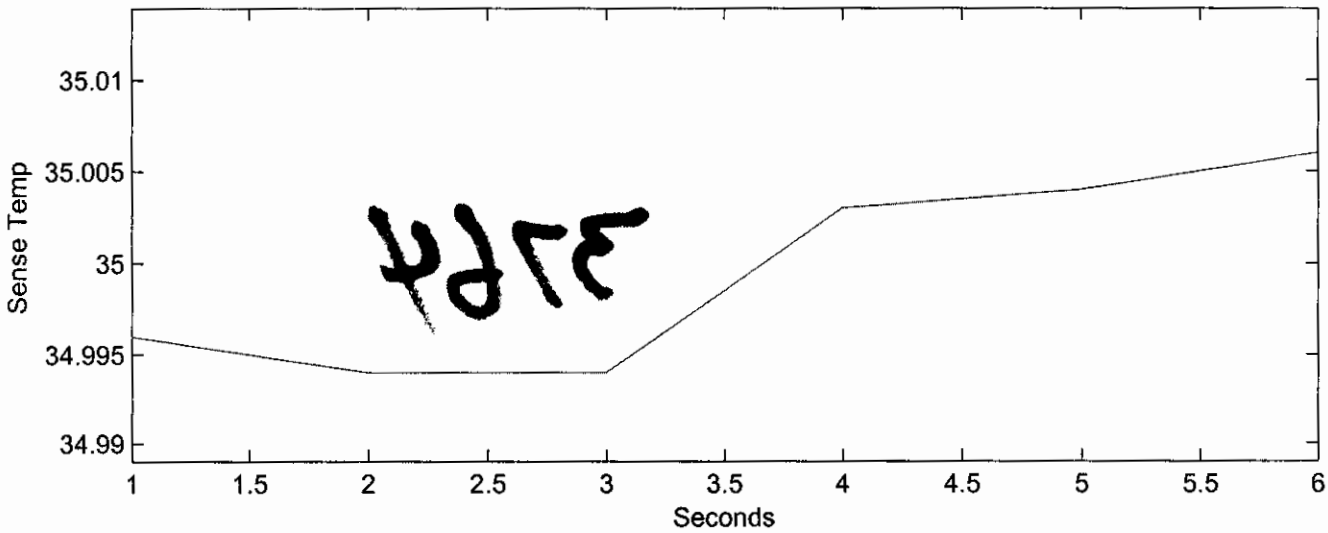
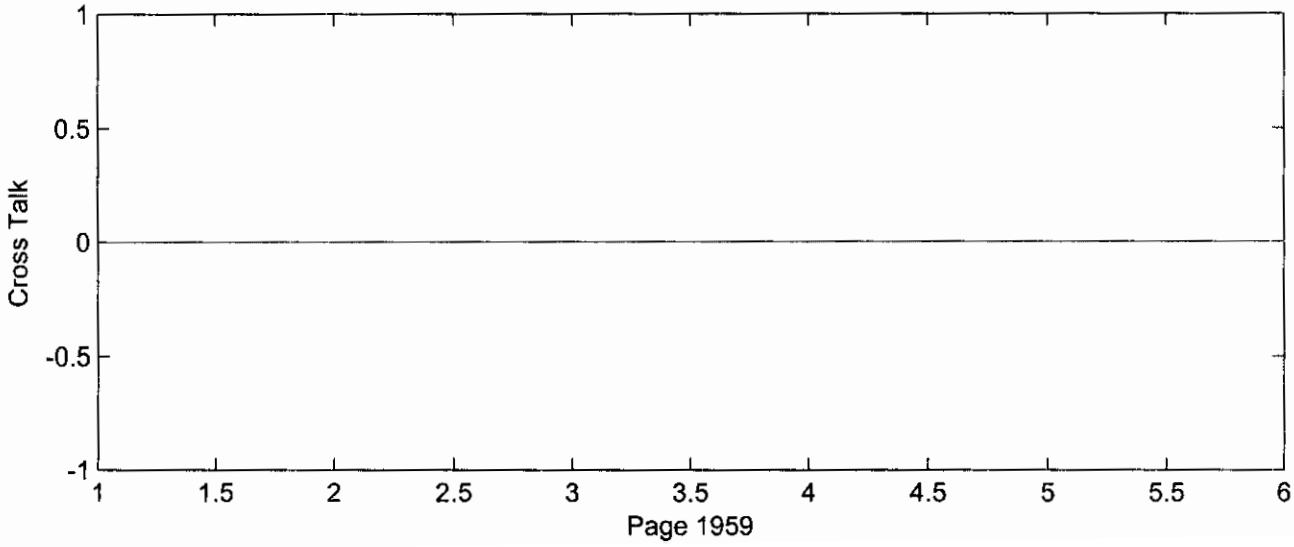




I, Daniel Smith
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, Daniel Smith

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: d_smith@unity.edu
Phone: 948 3215 ext. 48 School: Unity College
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3765

I, _____
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Schwaeth@aol.com
Phone: 948-3131 School: Unity College
More information ☑ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Brian Carney
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

Signed, _____

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: _____
Phone: _____ School: _____
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Yogurt
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact our nation has on climate change!

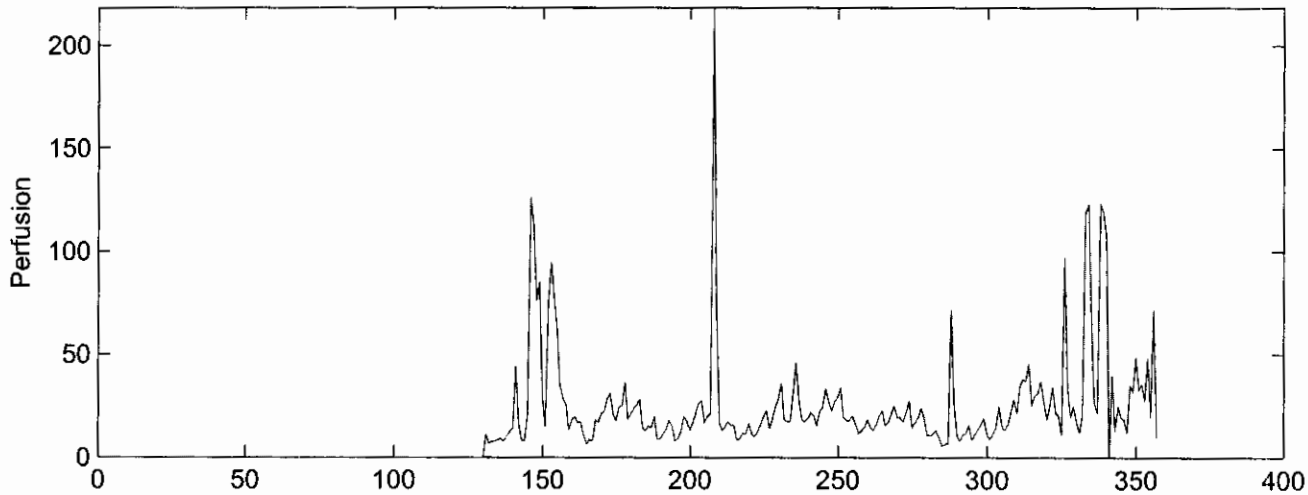
Signed, Yogurt

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Schwaeth@aol.com
Phone: 207 948-3215 EXT 548 School: Unity
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Michael McCartin Run 660 Time=6-8-2003 11:41:25.6 Km=5.283 DT=6.013



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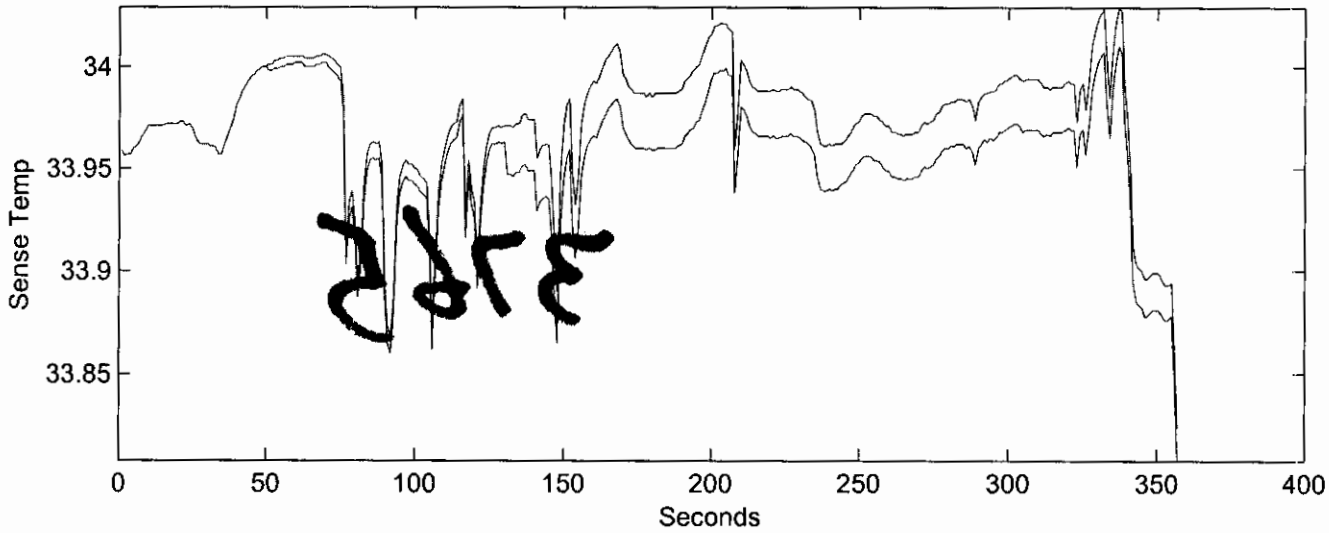
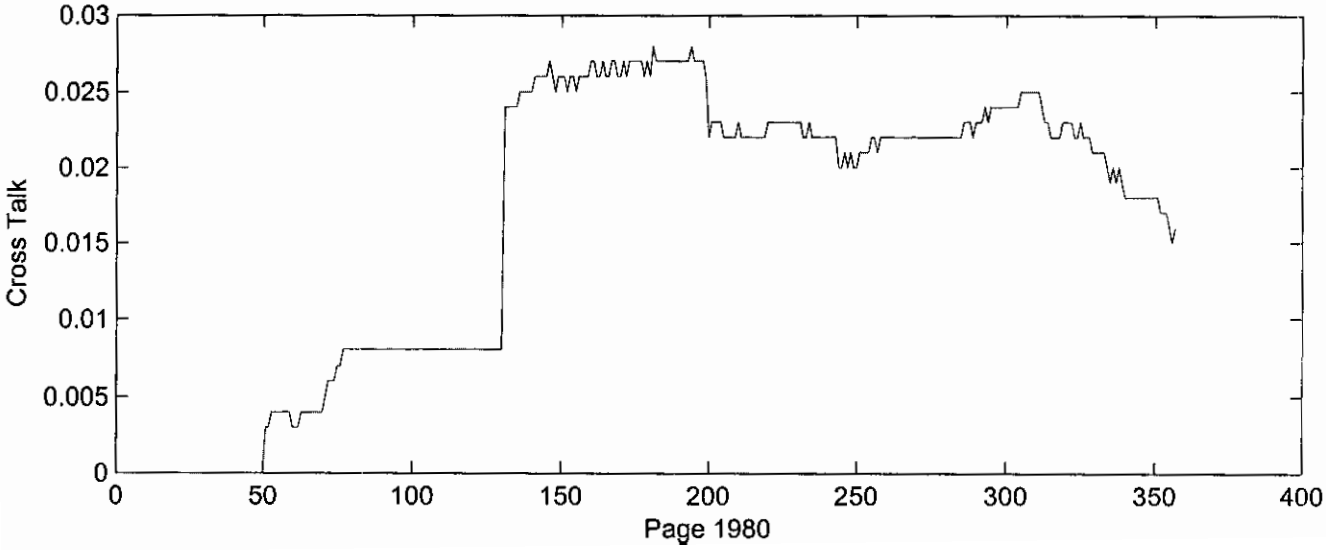




Signature

ENVIROCITIZEN

Karen Sue Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers
New England District
696 Virginia Road, Concord, MA 01742

Email

Phone School

More information ☐ Contact Me Now ☐

Contact Riley Neugebauer at 617-837-3869 www.envirocitizen.org

Signature

ENVIROCITIZEN

Karen Sue Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers
New England District
696 Virginia Road, Concord, MA 01742

Email

Phone School

More information ☐ Contact Me Now ☐

Contact Riley Neugebauer at 617-837-3869 www.envirocitizen.org

Signature

ENVIROCITIZEN

Karen Sue Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers
New England District
696 Virginia Road, Concord, MA 01742

Email

Phone School

More information ☐ Contact Me Now ☐

Contact Riley Neugebauer at 617-837-3869 www.envirocitizen.org

Signature

ENVIROCITIZEN

Karen Sue Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers
New England District
696 Virginia Road, Concord, MA 01742

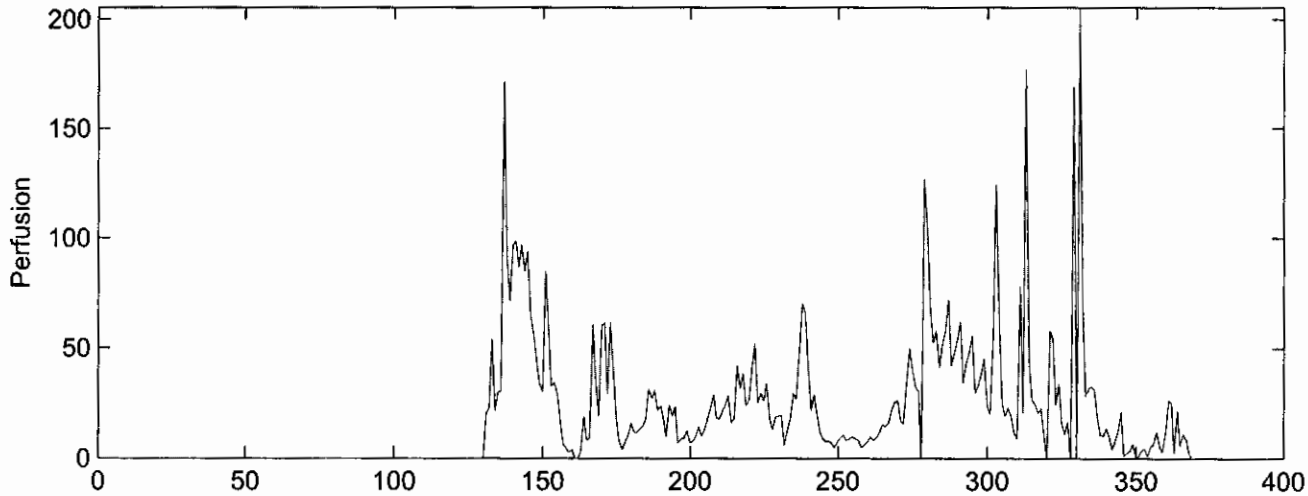
Email

Phone School

More information ☐ Contact Me Now ☐

Contact Riley Neugebauer at 617-837-3869 www.envirocitizen.org

subject: Michael McCartin Run 667 Time=6-8-2003 12:46:29.1 Km=5.472 DT=6.004



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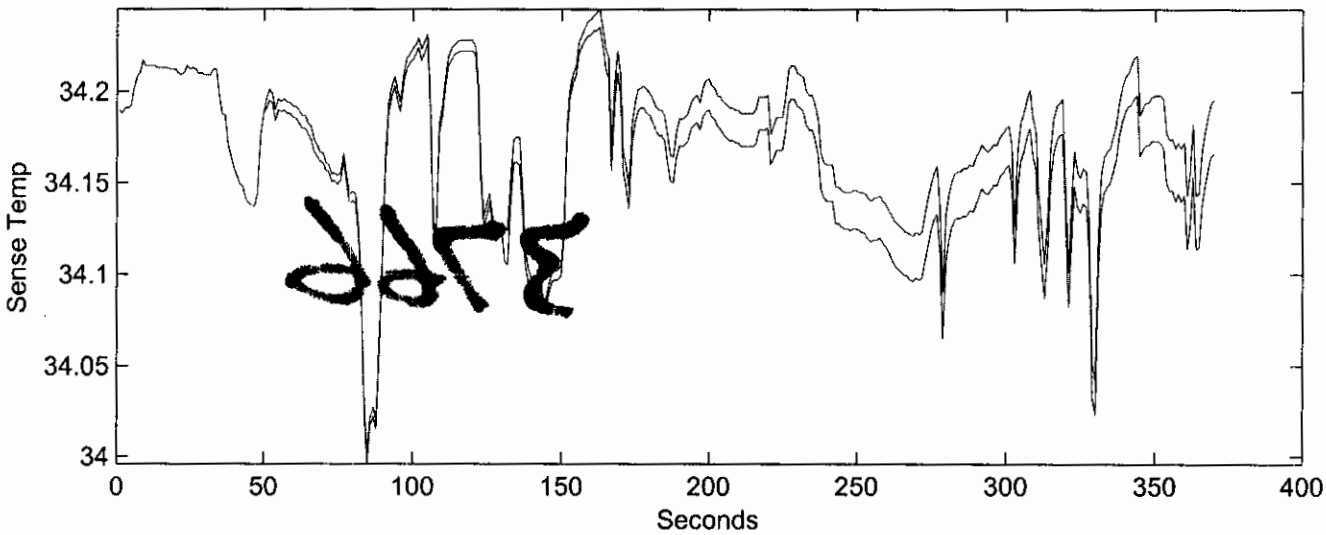

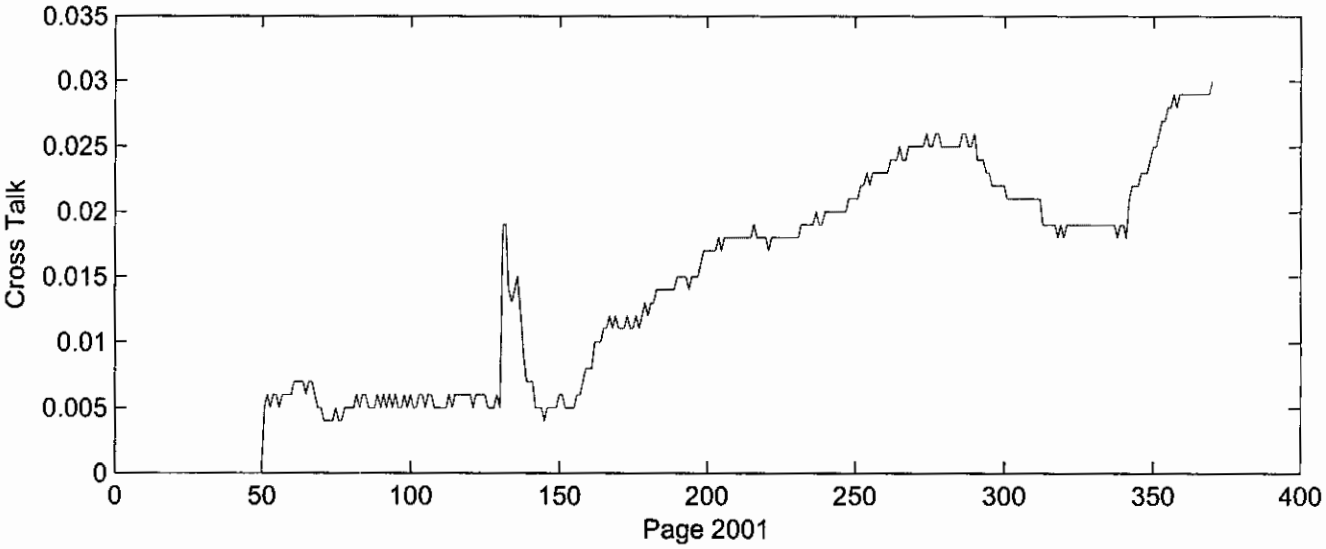

I, Nicole Adell Klosterman
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Nicole A Klosterman

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: nicole.adell@gmail.com
Phone: 513.484.0760 School: Northeastern Univ.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3767

I, PAT DONNELLAN
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: DONNELLAN.P@neu.edu.
Phone: School: ~~Ath~~ NORTHEASTERN
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Michael Connolly
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: michaelconnolly3@hotmail.com
Phone: 617-288-7253 School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jose Diaz
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

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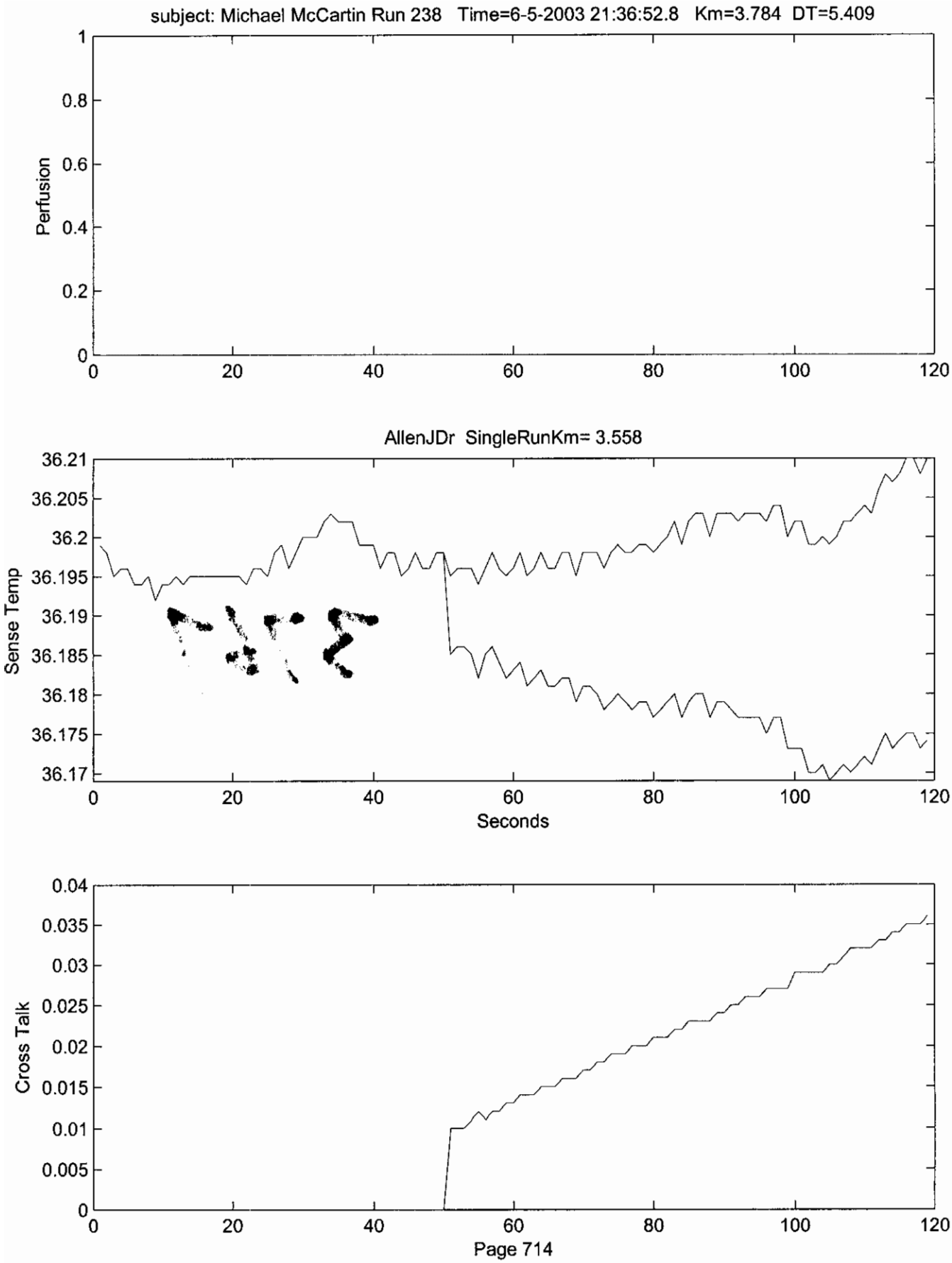
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: diaz.jo@neu.edu
Phone: School: NU
More information ☑ Earthnet News ☑
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org


subject: Michael McCartin Run 238 Time=6-5-2003 21:36:52.8 Km=3.784 DT=5.409
Perfusion
AllenJDr SingleRunKm= 3.558
Sense Temp
Seconds
Cross Talk

I, Alexis Sabine-Mathosian
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Alexis Sabine-Mathosian

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: sabine-mathosian.a@neu.edu
Phone: School: Northeastern Univ.
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Ryan Kitchen
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Ryan L Kitchen

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: rkitch23@yahoo.com
Phone: 617-718-0993 School: Northeastern U
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3766

I, Nathan T. Chase
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Nathan T. Chase

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: nchase@coe.neu.edu
Phone: (508) 397-8010 School: Northeastern University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Heather Parks
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

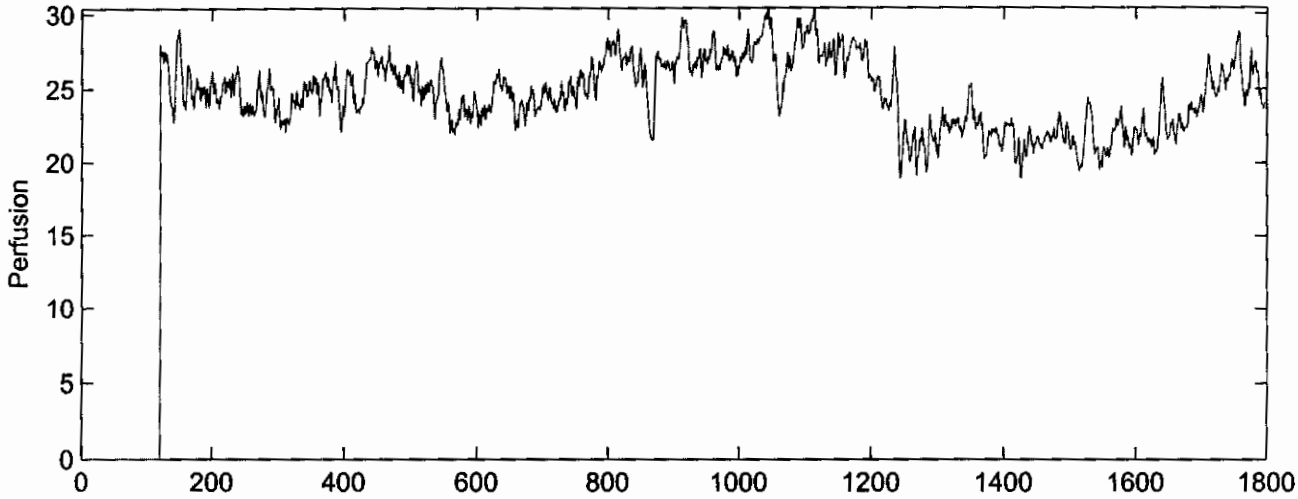
Signed, Heather Parks

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: parks.h@neu.edu
Phone: School: Northeastern University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Emailing: USC-June19$_1$.txt Run 45 Time=6-20-2003 10:17:35.9 Km=5.618 DT=4.262



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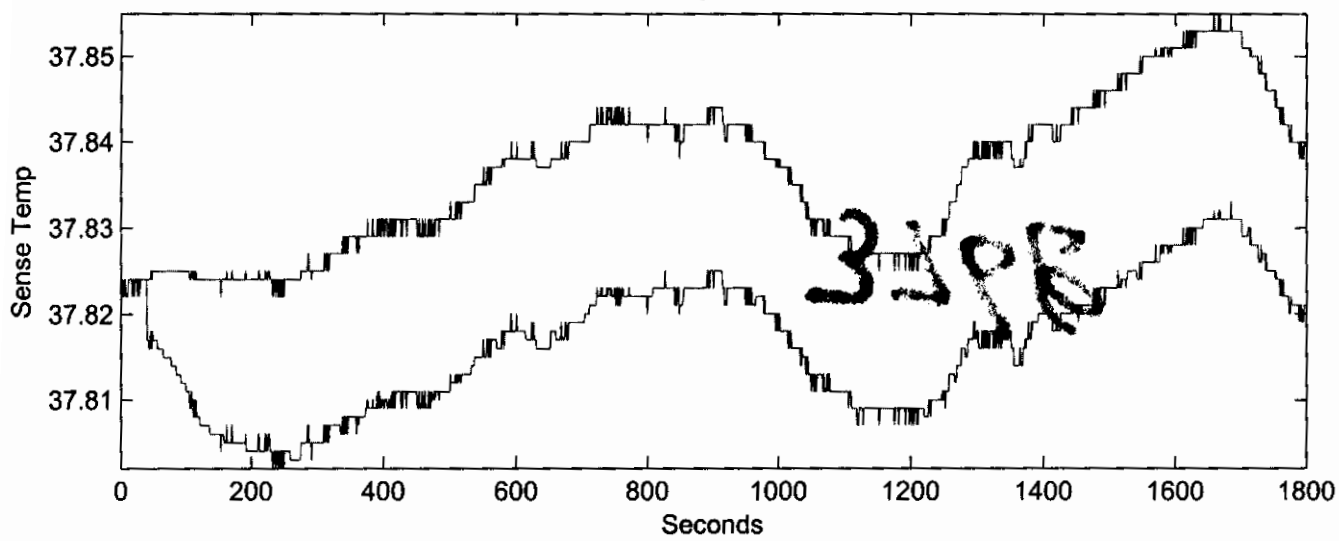
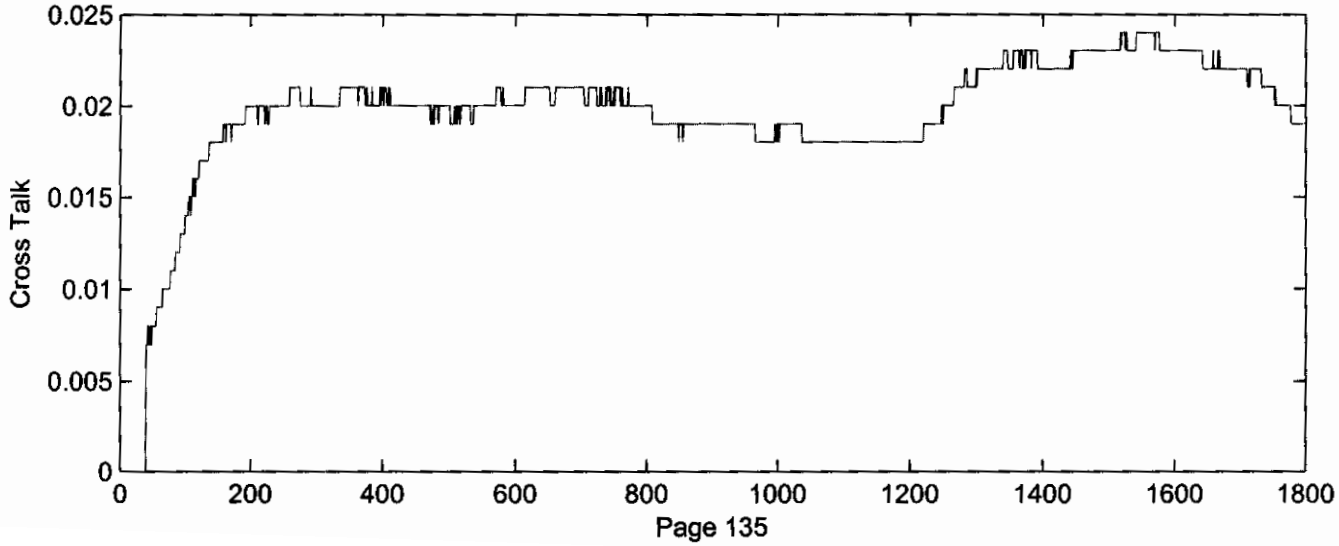




3769

I, Katelyn Christensen
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, K. Christensen

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Northeastern U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, MARTIN ROSS
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Martin E Ross

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: 617-373-3263 School: Northeastern Univ.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Allec Kingje
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed,

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Kings85@hotmail.com
Phone: (617) 851-9221 School: Northeastern University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Danny Tse
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

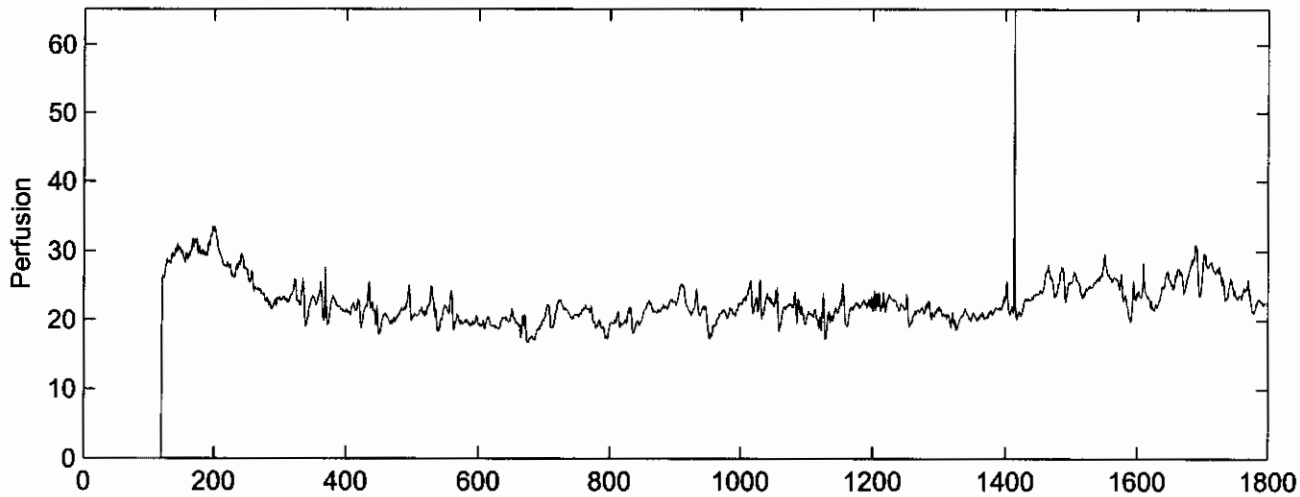
Signed,

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: dtse85@yahoo.com
Phone: 617-776-4173 School: Northeastern University
More information ☑ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Emailing: USC-June19$_1$.txt Run 52 Time=6-20-2003 13:58:13.9 Km=5.586 DT=3.91



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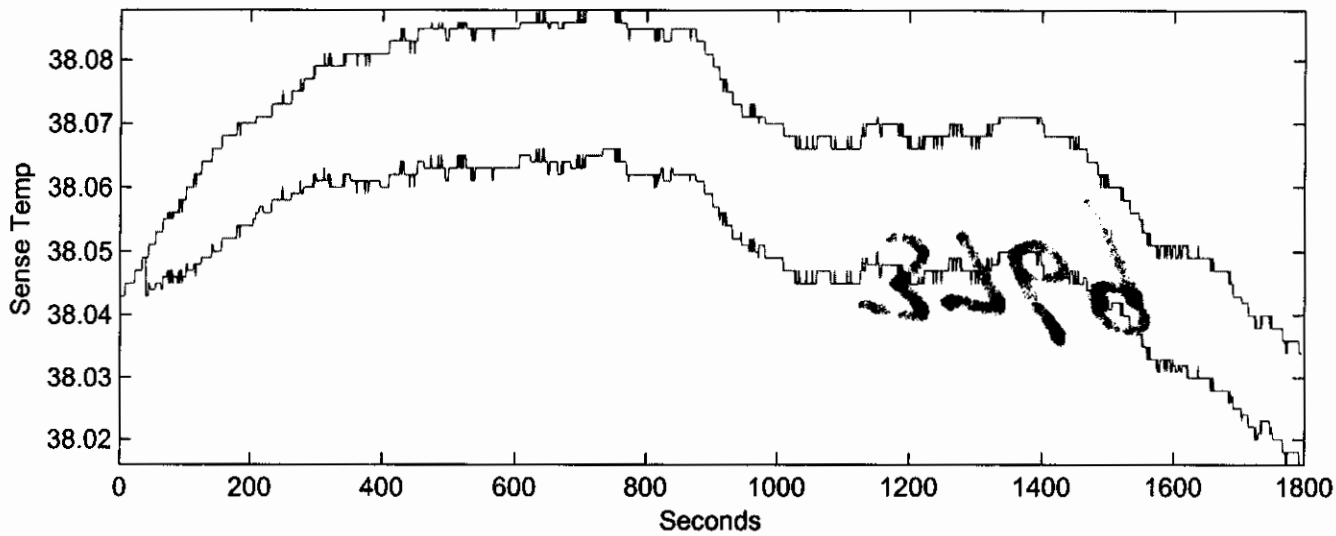

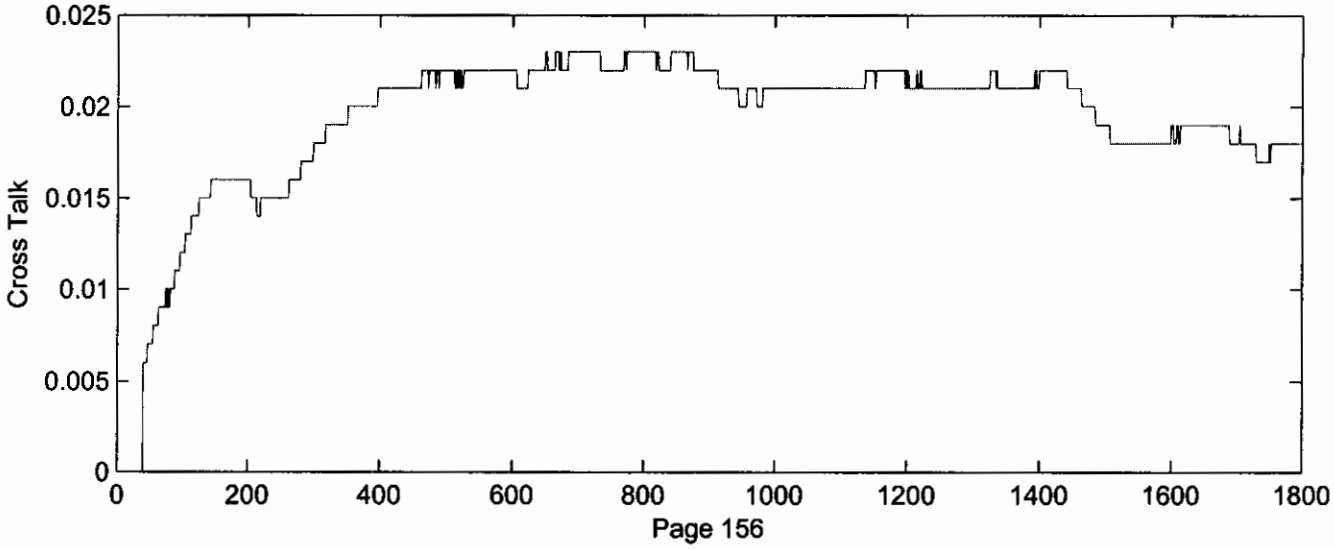

I, Kristen Caldon
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Kristen Caldon

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: caldon.k@neu.edu
Phone: 781.771.3805 School: Northeastern University
More information [x] Earthnet News [ ]
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3770

I, Robert Carnesta
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Robert Carnesta

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School:
More information [ ] Earthnet News [ ]
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Brian Edward Donohue
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Brian Donohue

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: donohue.br@neu.edu
Phone: 215-630-9182 School: Northeastern University
More information [ ] Earthnet News [ ]
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Matthew Flint
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Matthew Flint

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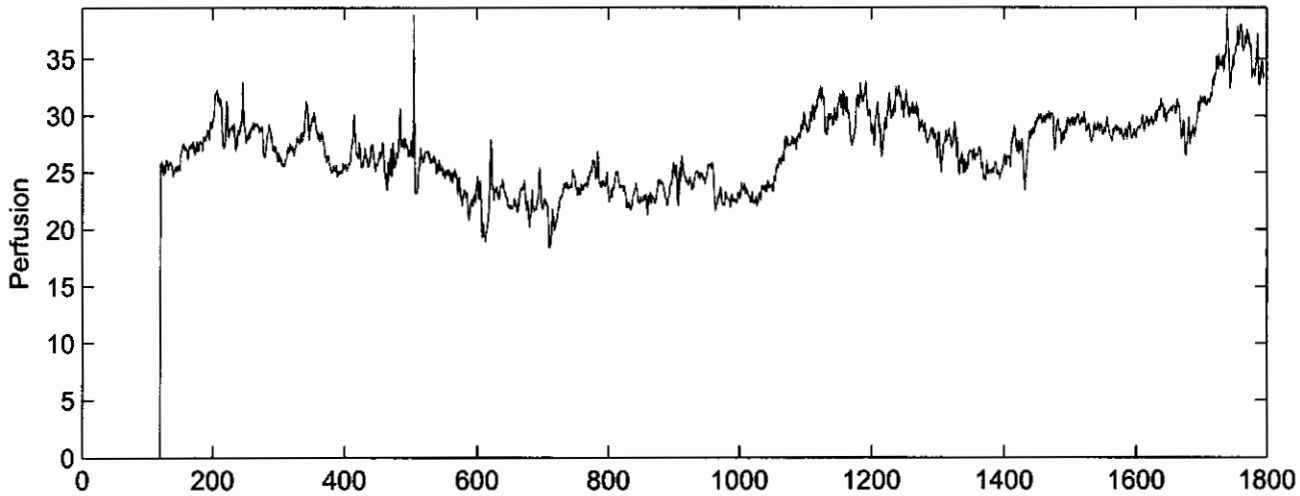
the center for environmental citizenship

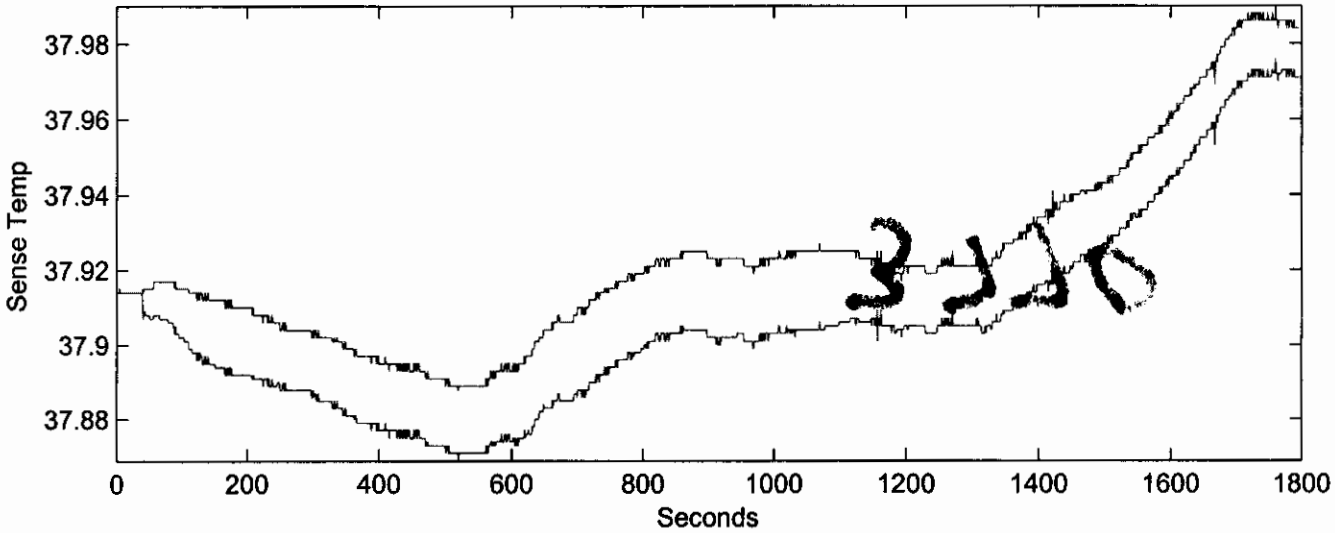
Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

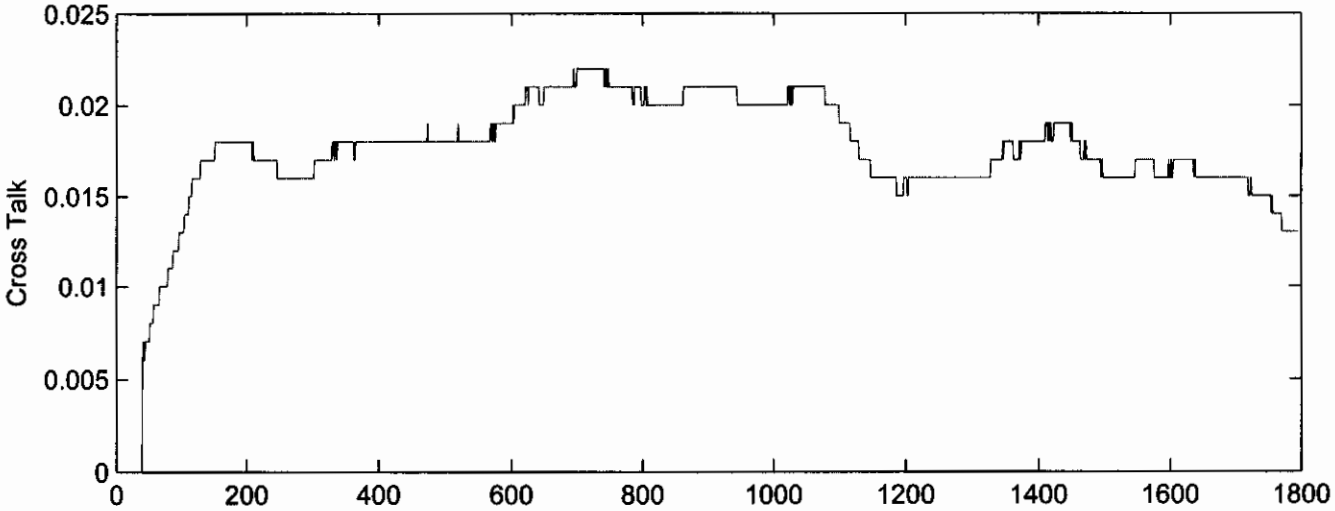
Email:
Phone: School:
More information [ ] Earthnet News [ ]
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Emailing: USC-June19$_1$.txt Run 56 Time=6-20-2003 16:4:27.3 Km=5.61 DT=4.09



USC-June SingleRunKm= 5.65





I, Linda Raibert
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Linda Raibert

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:

Phone: School:

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3771

I, Kelly Crawford
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Kelly Crawford

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:

Phone: School: Northeastern

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Richard H. Bailey
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Richard H. Bailey

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: r.bailey@neu.edu

Phone: 617-373-3181 School: Northeastern Univ.

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Adelle Casillas
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Adelle Casillas

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

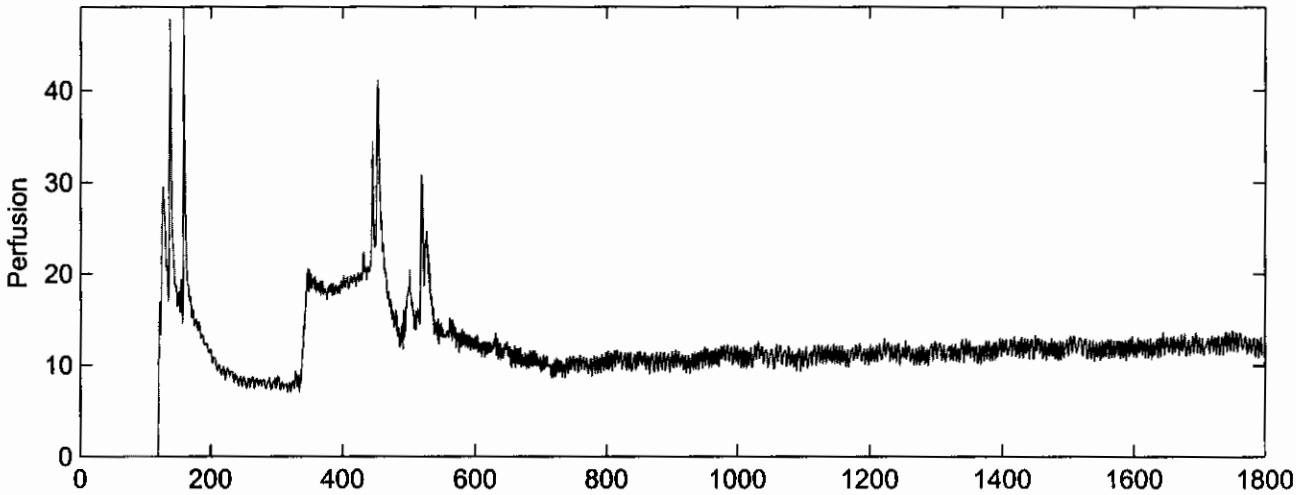
Email: casillas.a@neu.edu

Phone: School: Northeastern Univ.

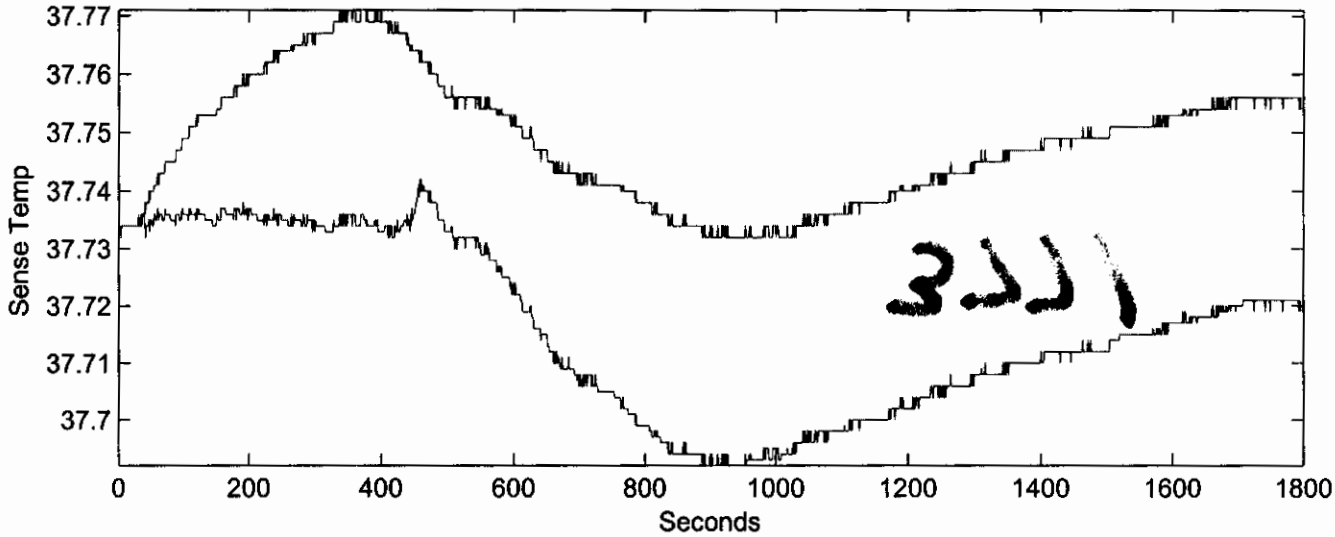
More information ☐ Earthnet News ☐

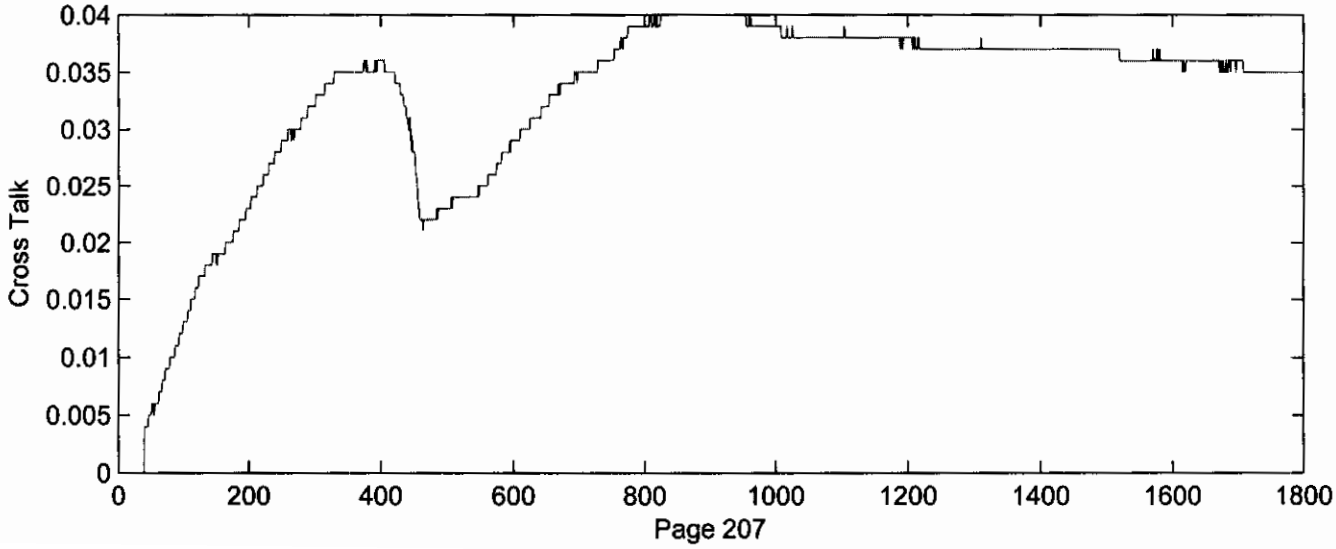
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Emailing: USC-June19_1.txt Run 69 Time=6-21-2003 0:9:17.0 Km=5.439 DT=4.228



USC-June SingleRunKm= 5.468





3777

I, Margot Ferenez
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Margot Ferenez

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: pyrowolf24@adi.com
Phone: School: Northeastern Un
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Shana Cottone
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Shana Cottone "Wind is Great!"

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Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: COTTONE.S@NEU.EDU
Phone (631) 338-3856 School: NORTHEASTERN U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I,
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Ashley Smith

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: smith.as@neu.edu
Phone: 607-316-3809 School: Northeastern
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Kristen Bailey
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

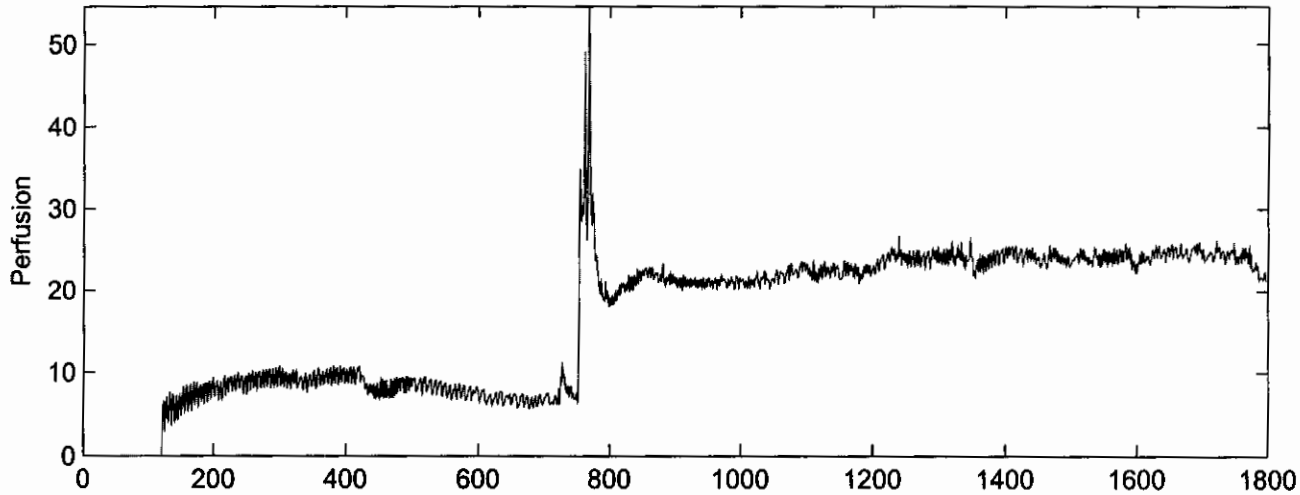
Signed, Kristen Bailey

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Bailey.kr@neu.edu
Phone: 616-888-6604 School: NEU
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: Emailing: USC-June19$_1$.txt Run 70 Time=6-21-2003 0:9:49.0 Km=5.411 DT=4.262



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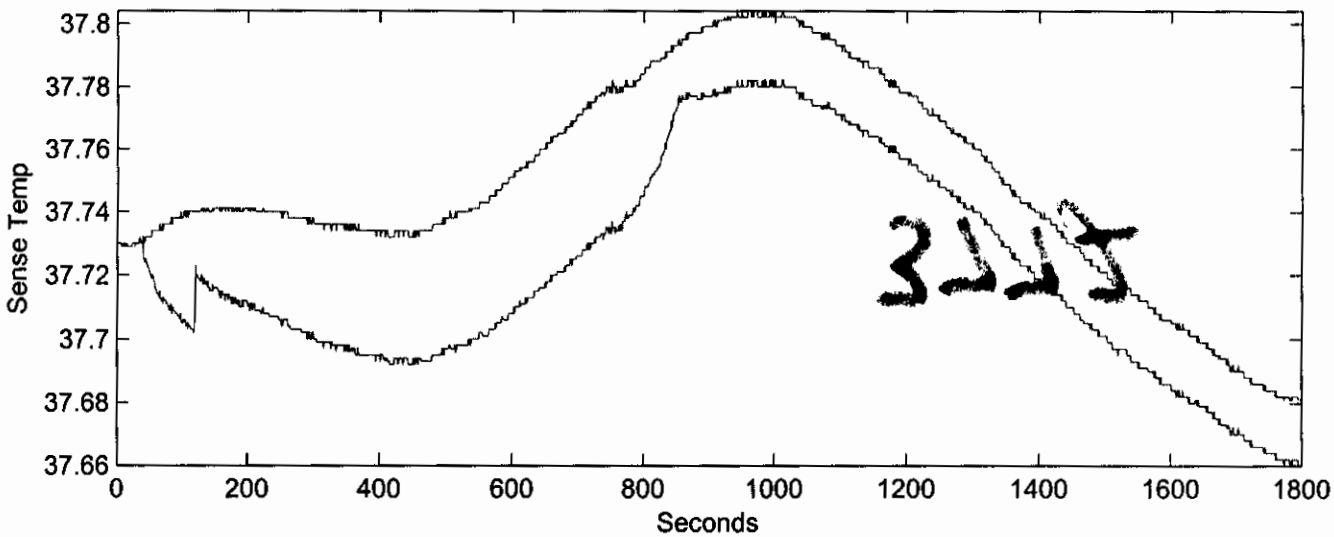

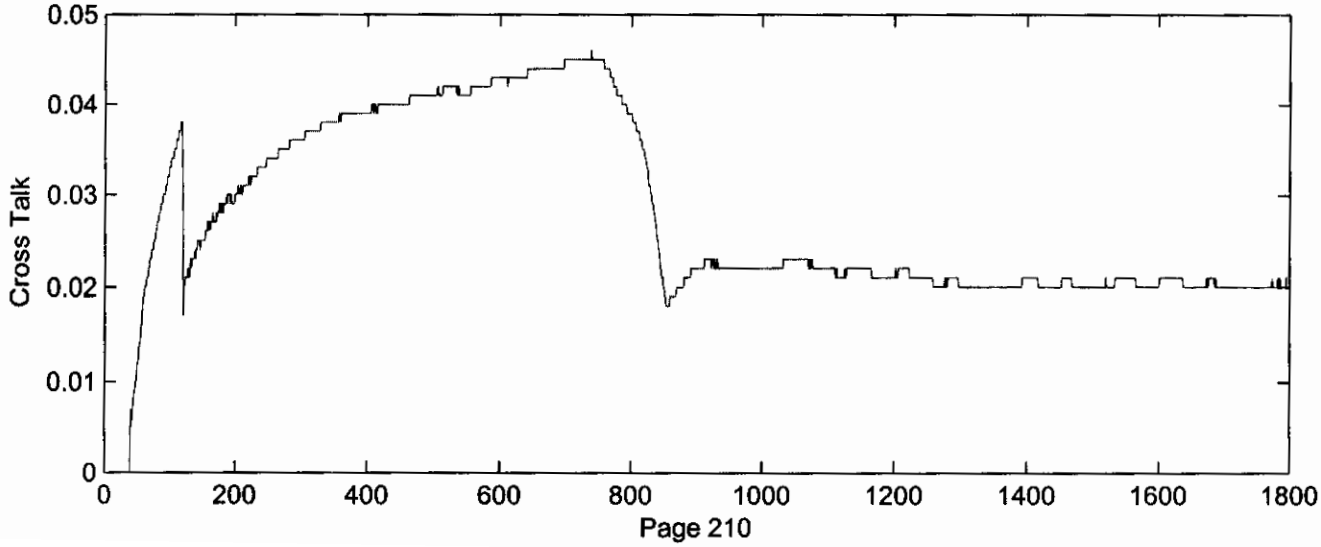

I, Michelle Bennett
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Michelle Bennett

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Mic855@AOL.COM
Phone: (617)372-0848 School: Northeastern
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3773

I, Amy Liggincott
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Amy Liggincott

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: closedcoffin@hotmail.com
Phone: 6094997552 School: NEU
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, CARISSA MURRAY
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Carissa Murray

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: murray.car@neu.edu
Phone: (860)287-3634 School: Northeastern University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Brenda Cole
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

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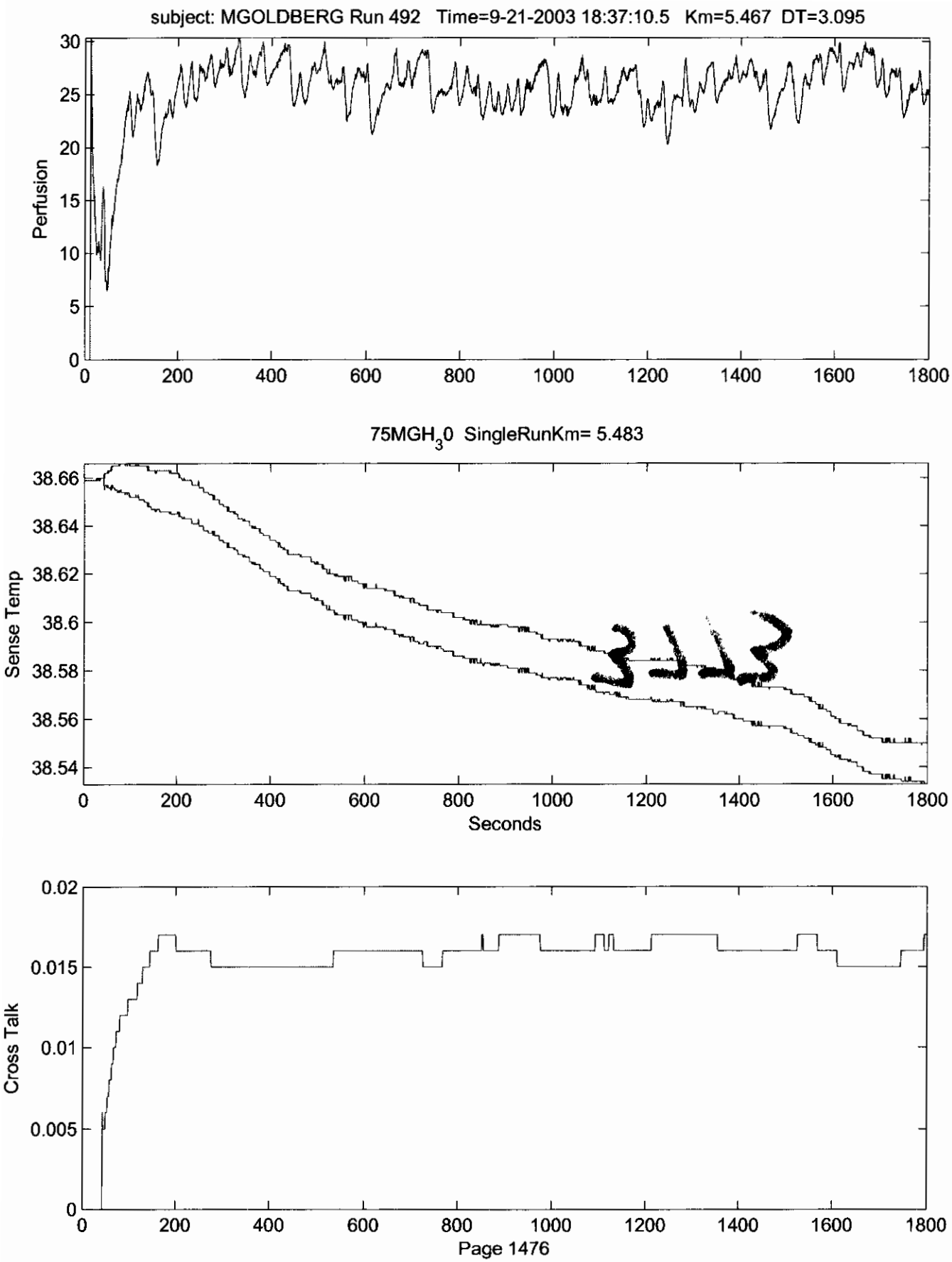
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: BranchLavigne@Aol.com
Phone: (413)695-5790 School: Northeastern U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org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Perfusion
75MGH$_3$0 SingleRunKm= 5.483
Sense Temp
Seconds
Cross Talk

3774

I, Laura Hughes
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Laura Hughes

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Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Northeastern
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Cristina Rosario
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Cristina Rosario

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Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email:
Phone: School: Northeastern University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jamie Machotka
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Jamie Machotka

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: MACHOTKA.J@NEU.EDU
Phone: 847-858-6787 School: Northeastern University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

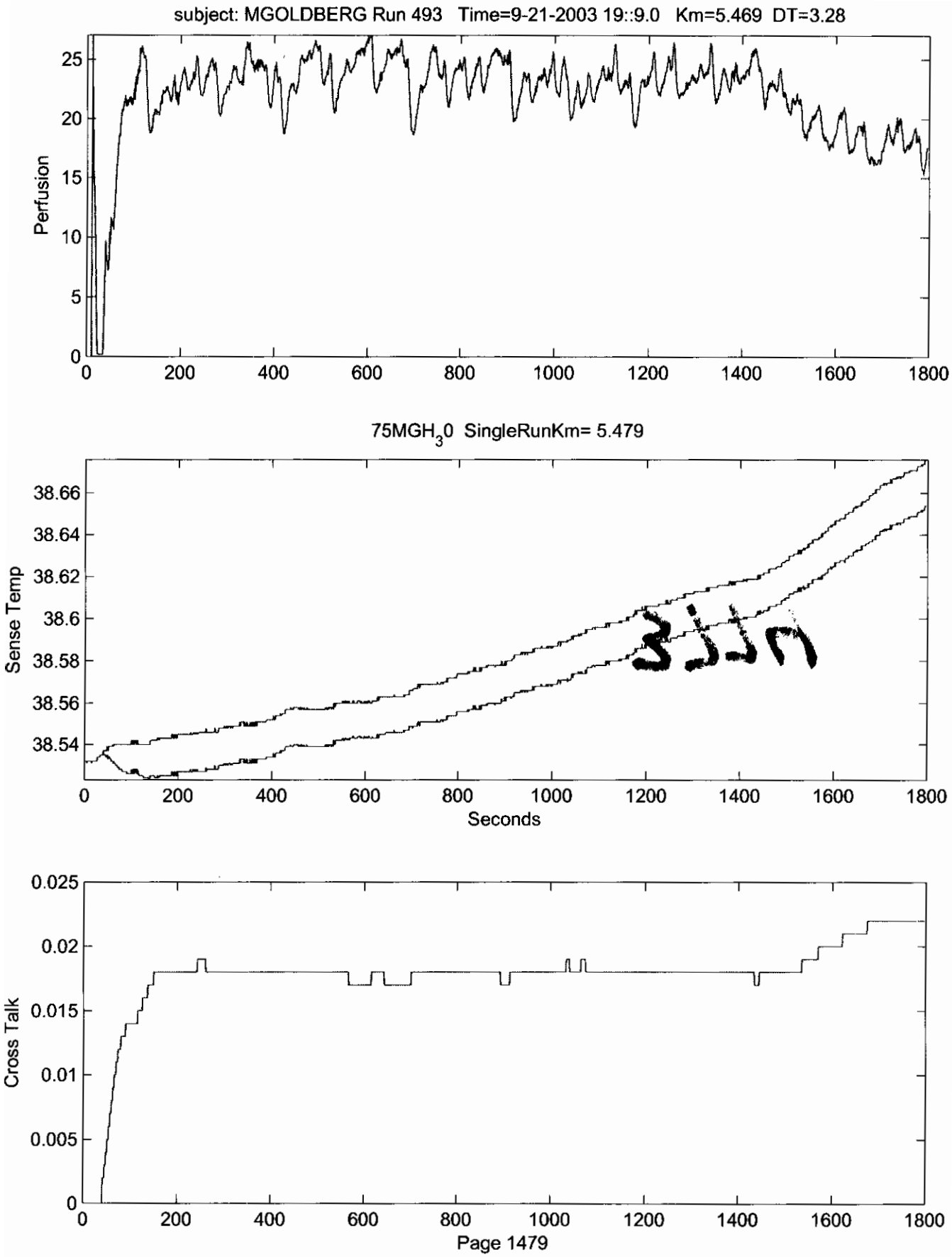
I, Lindsey Gleason
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Lindsey R. Gleason

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: gleason.l@neu.edu
Phone: School: Northeastern
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org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Perfusion
75MGH$_3$0 SingleRunKm= 5.479
Sense Temp
Seconds
Cross Talk
Page 1479

I, _____
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Jennifer Greenberg

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: greenberg.j@neu.edu
Phone: _____ School: Northeastern
More information ☑ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3775

I, Julianne Lemelin
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Julianne M Lemelin

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: lemelin.j@neu.edu
Phone: 860-670-5014 School: Northeastern Univ.
More information ☒ Earthnet News ☒
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Manko Hare
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: nagitora5@yahoo.com
Phone: 6172912161 School: Northeastern University
More information ☒ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Valeria Gioioso
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Valeria Gioioso

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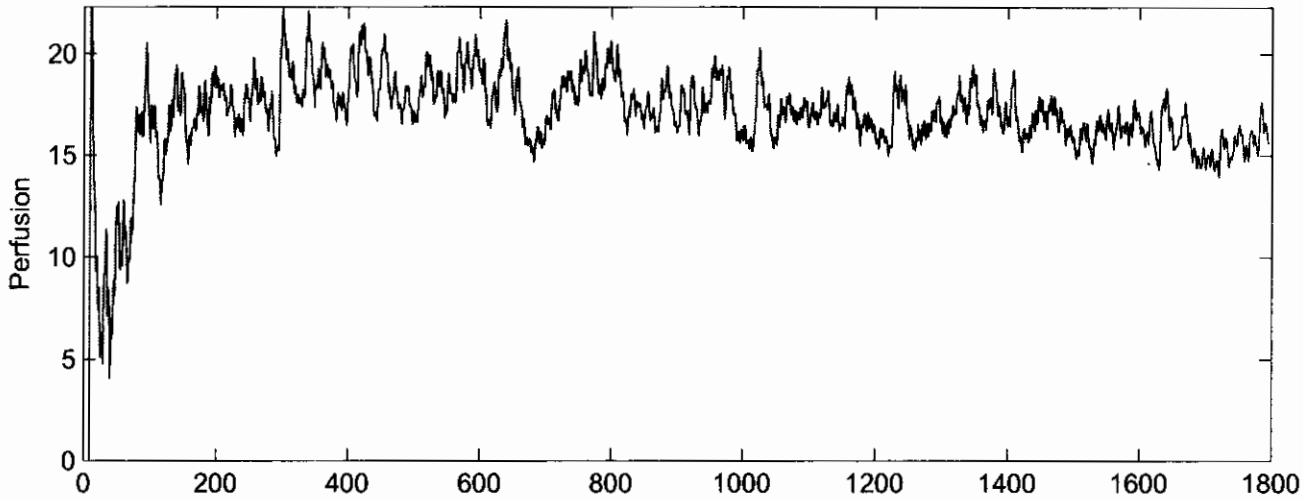
the center for environmental citizenship

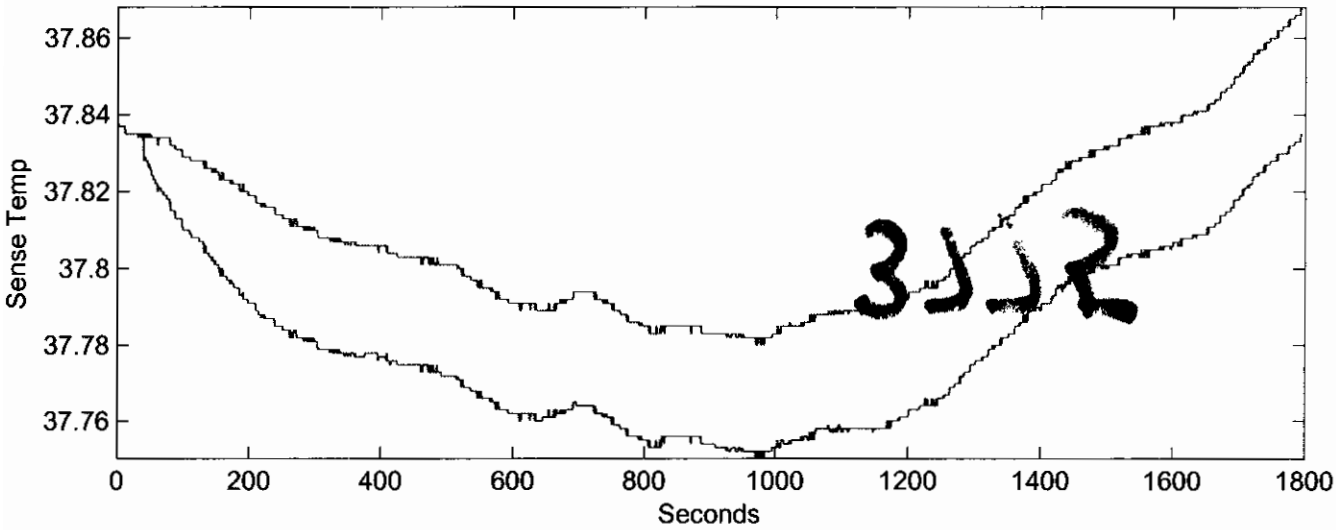
Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

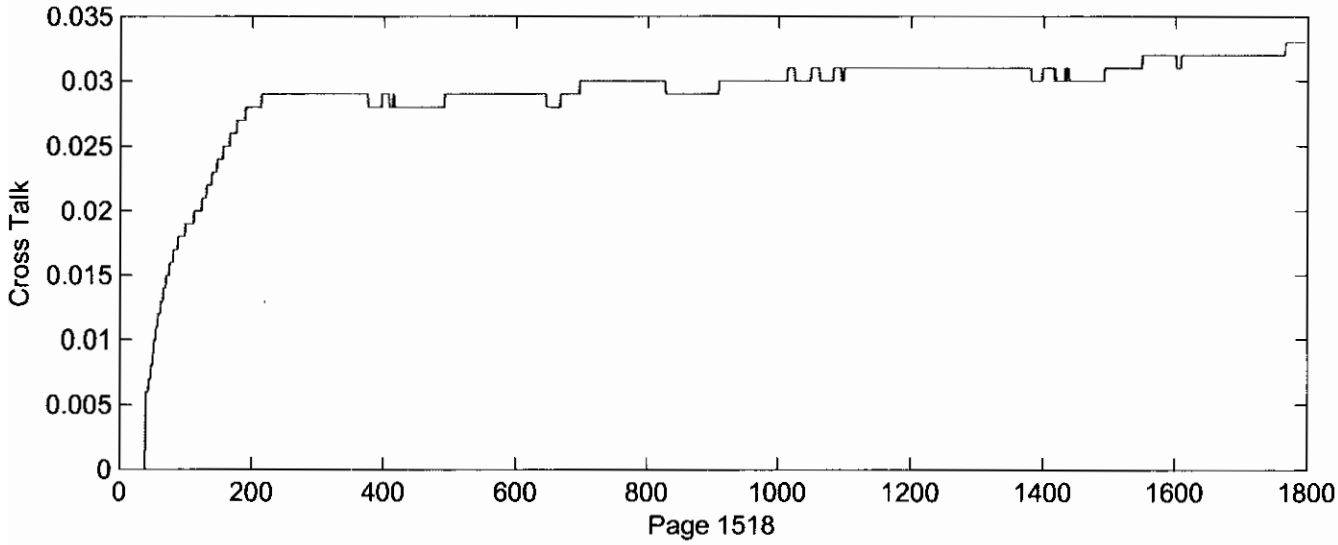
Email: _____
Phone: _____ School: Northeastern University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: MGOLDBERG Run 506 Time=9-22-2003 7:13:10.1 Km=5.322 DT=4.256



75MGH$_3$0 SingleRunKm= 5.322





I, [illegible]
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Rachel Roller

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Breakaleg14@hotmail.com
Phone: 617-377-7109 School: Northeastern
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Hillary Boone
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: h_boonie@hotmail.com
Phone: 802-274-4792 School: Northeastern University
More information ☑ Earthnet News ☑
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Dan Hurwitz
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: hurwitz.d@neu.edu
Phone: School: Northeastern U.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Eldar Sadikov
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Eldar Sadikov

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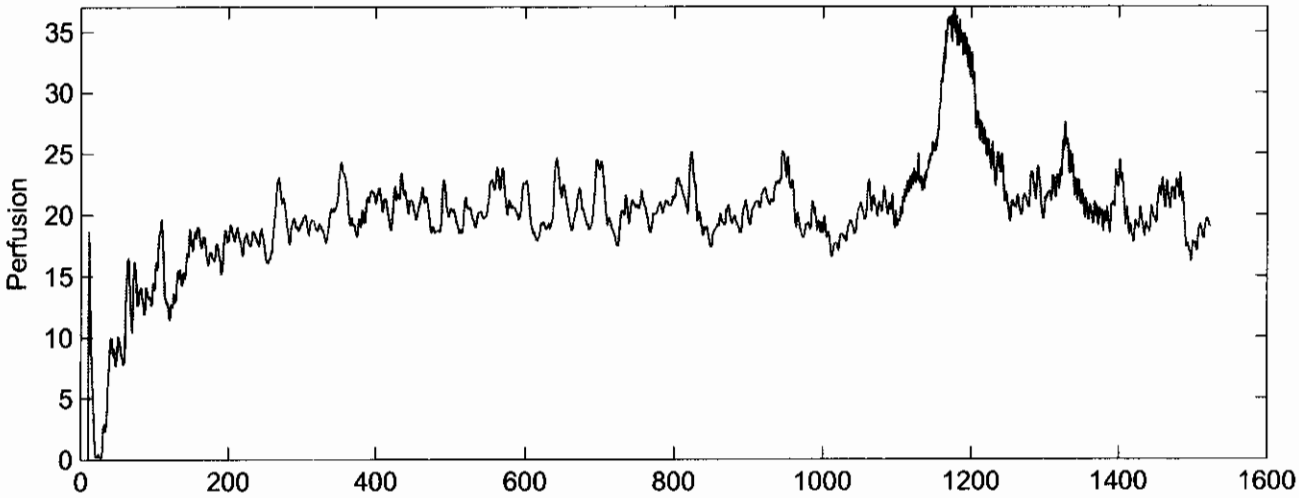
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: easadikov@yahoo.com
Phone: 857-919-4762 School: Northeastern University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: MGOLDBERG Run 507 Time=9-22-2003 7:45:12.0 Km=5.289 DT=4.172



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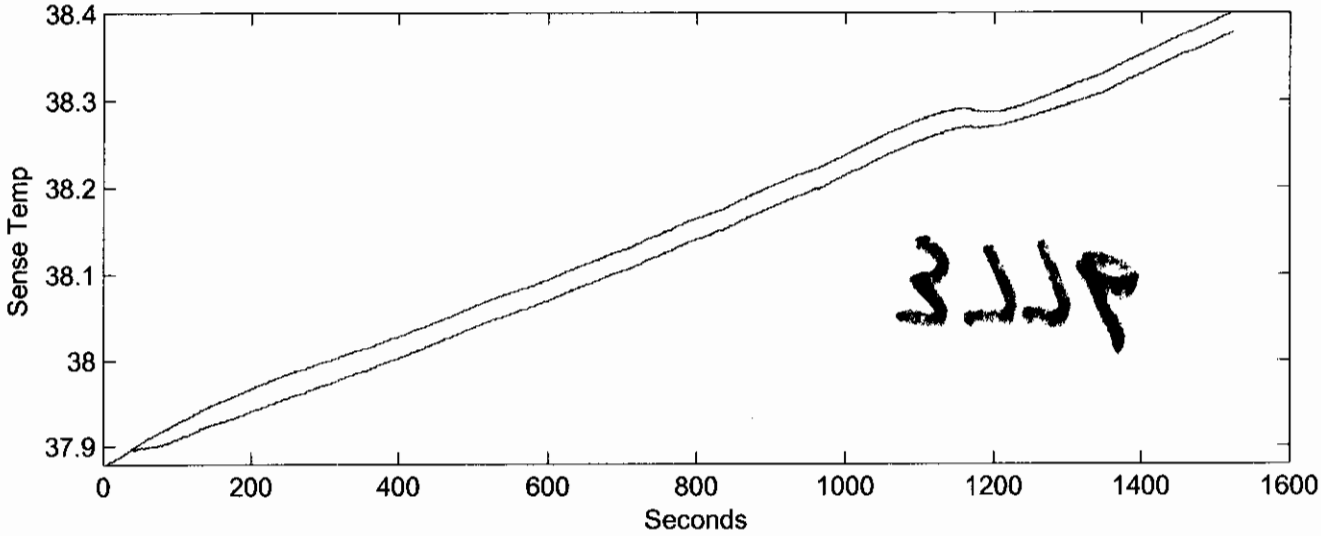

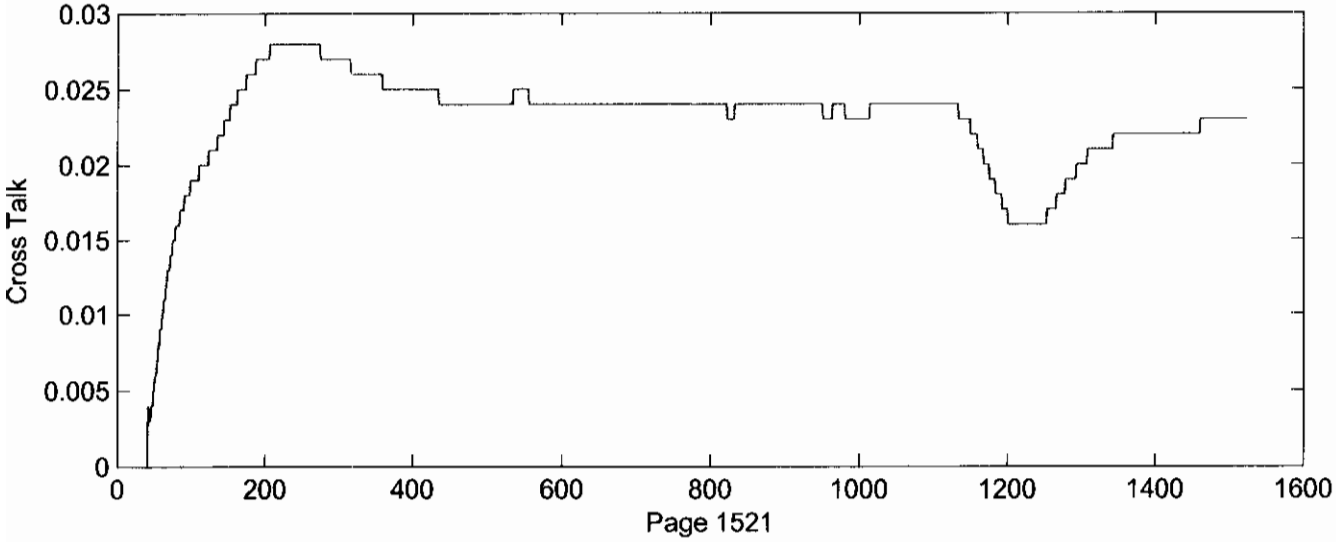

I, Ashley R Adams
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Ashley R Adams

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: adams.as@neu.edu
Phone: [redacted] School: Northeastern University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3777

I, Tamu Schwoeffermann
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Tamu

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Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: tamu125@gmail.com
Phone: 617-543-7661 School: Northeastern U.

More information ☐ Earthnet News ☒

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Ashley Standfield
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Ashley Standfield

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Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: standfield.as@neu.edu
Phone: (617) 320-9052 School: Northeastern U.

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Michael DeRamo
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Michael DeRamo

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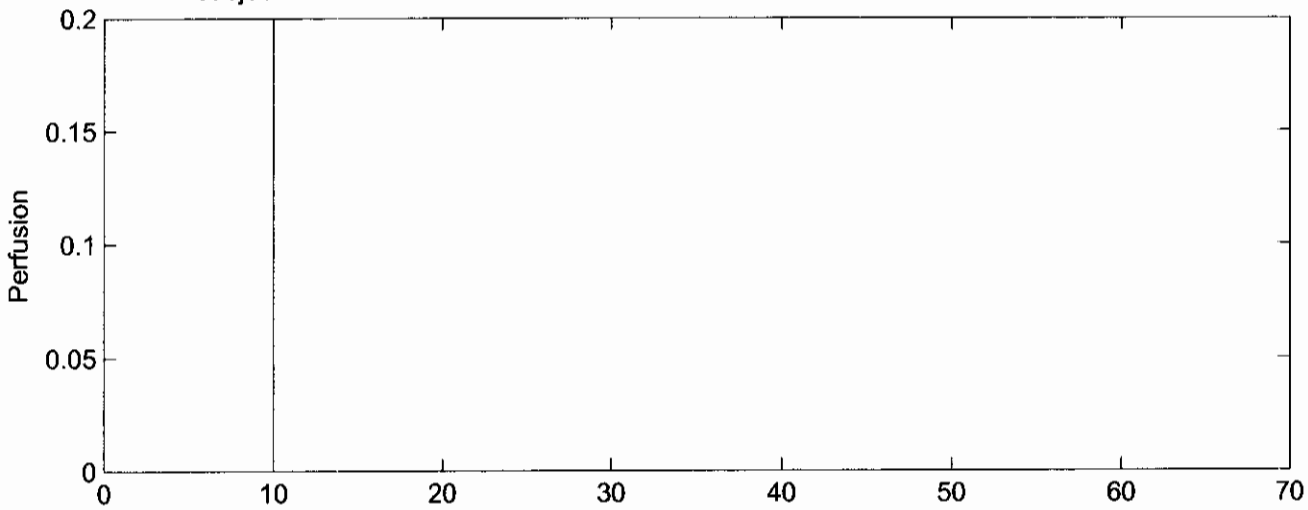
Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: deramo.m@neu.edu
Phone: 586 556 4165 School: Northeastern U

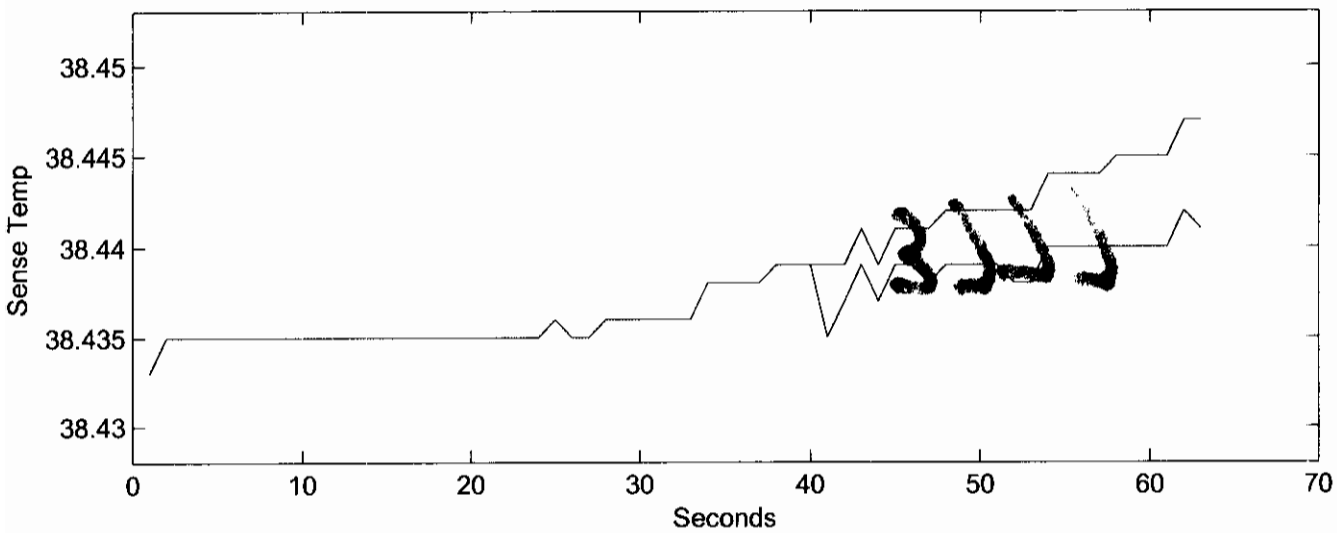
More information ☐ Earthnet News ☐

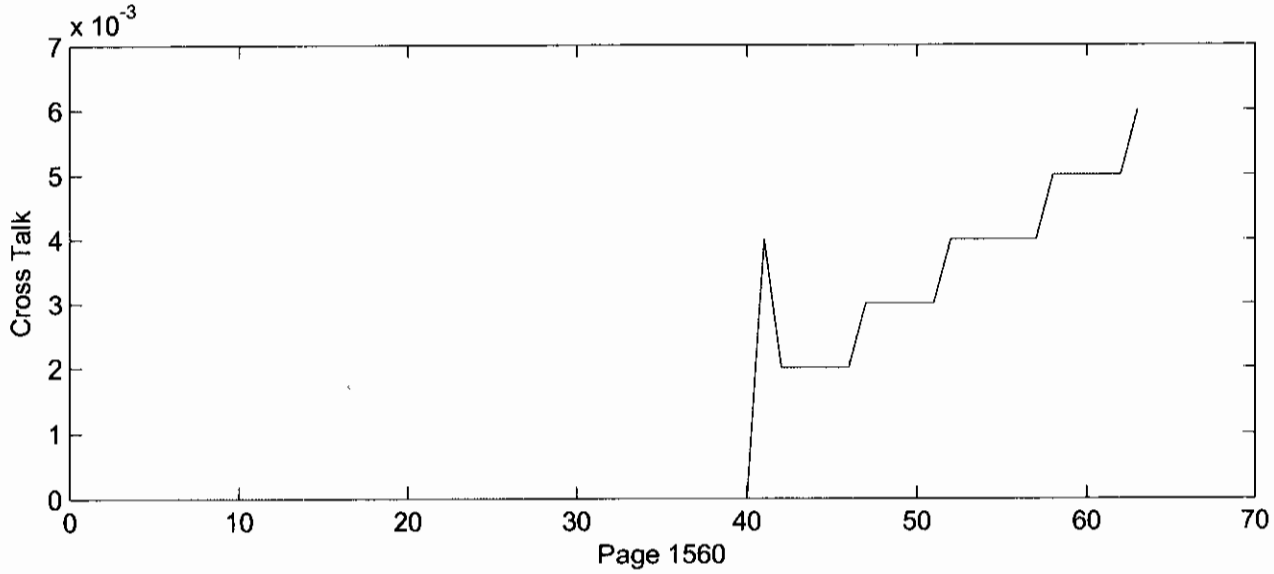
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

subject: MGOLDBERG Run 520 Time=9-22-2003 13:51:37.5 Km=5.468 DT=2.906



$75MGH_30$ SingleRunKm= 5.468





I, Alison Barlow
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Alison Barlow

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: barlow.a@neu.edu
Phone: School: Northeastern
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3778

I, William J. Durkin
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed,

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: durkin.w@neu.edu
Phone: School: Northeastern
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Joanna Simon
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Joanna Simon

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Simon.Jo@neu.edu
Phone: (518) 961-0378 School: Northeastern University
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

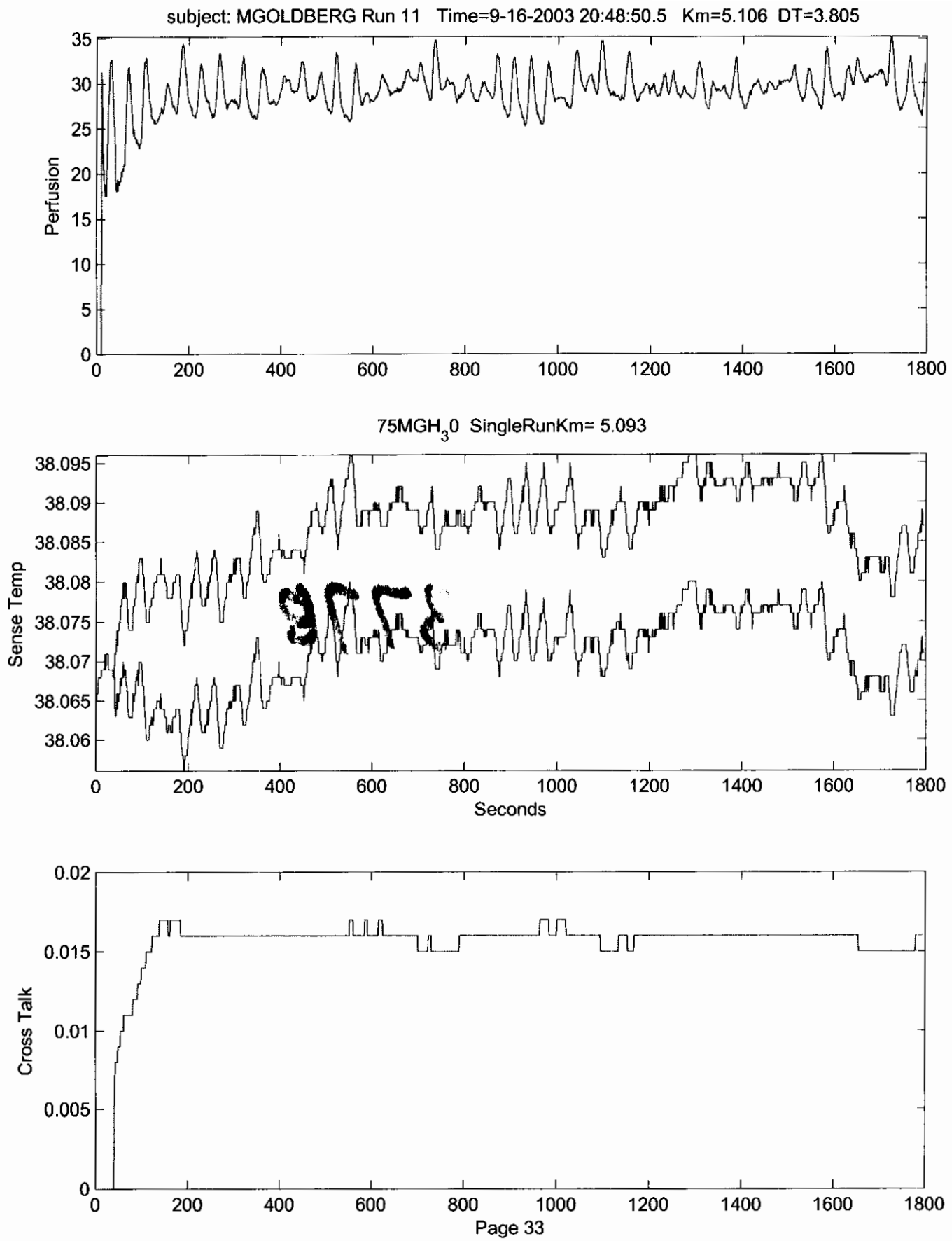
I, Doug Savre
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed,

ENVIROCITIZEN the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Savre.d@neu.edu
Phone: 860-402-9711 School: NU
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org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Perfusion
75MGH$_3$0 SingleRunKm= 5.093
Sense Temp
Seconds
Cross Talk

I, Logan O'Hardley
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Logan O'Hardley

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: Ohardley.r@neu.edu
Phone: —
School: Northeastern U.

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3779

I, Megan Theresa Dixon
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Megan T. Dixon

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: dixon.me@neu.edu
Phone: 330 347-1940
School: Northeastern University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Stephanie Blaufarb
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Stephanie Blaufarb

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: blaufarb.s@neu.edu
Phone: 301-351-5444
School: Northeastern University

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Katherine Palermino
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Katherine Palermino

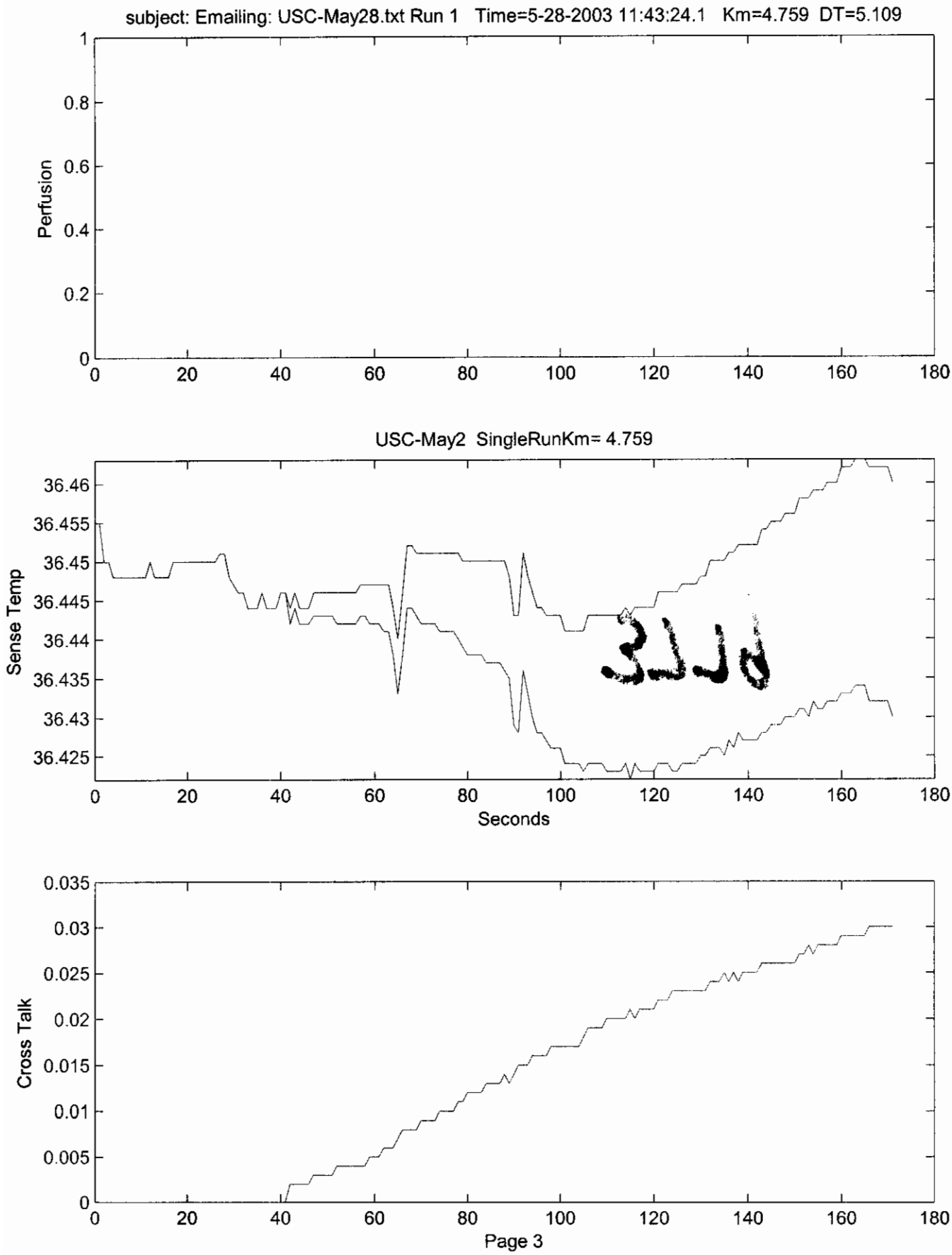
ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: palermino.k@neu.edu
Phone: —
School: Northeastern

More information ☐ Earthnet News ☐

Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org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Page 3

I, Nicole Adell Klosterman
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, Nicole A Klosterman

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: nicole.adell@gmail.com
Phone: 513.484.0760 School: Northeastern Univ.
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

3786

I, PAT DONNELLAN
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: DONNELLAN.P@neu.edu.
Phone: School: ~~Ho~~ NORTHEASTERN
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Michael Connolly
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

ENVIROCITIZEN
the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: michaelconnolly3@hotmail.com
Phone: 617-288-7253 School:
More information ☐ Earthnet News ☐
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

I, Jose Diaz
thank the Army Corps for thorough research on the Cape Wind project, which shows that wind turbines would have little or no negative impact on the surrounding ecosystem, economy, and communities on Cape Cod, while providing clean, affordable energy that would improve public health, support environmental justice, add jobs, and reduce the impact of climate change!

Signed, [illegible]

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the center for environmental citizenship

Karen Kirk-Adams
Cape Wind Energy EIS Project
U.S. Army Corps of Engineers,
New England District
696 Virginia Road, Concord, MA 01742

Email: diaz.jo@neu.edu
Phone: School: NU
More information ☑ Earthnet News ☑
Contact: Riley Neugebauer 617-427-3598 www.envirocitizen.org

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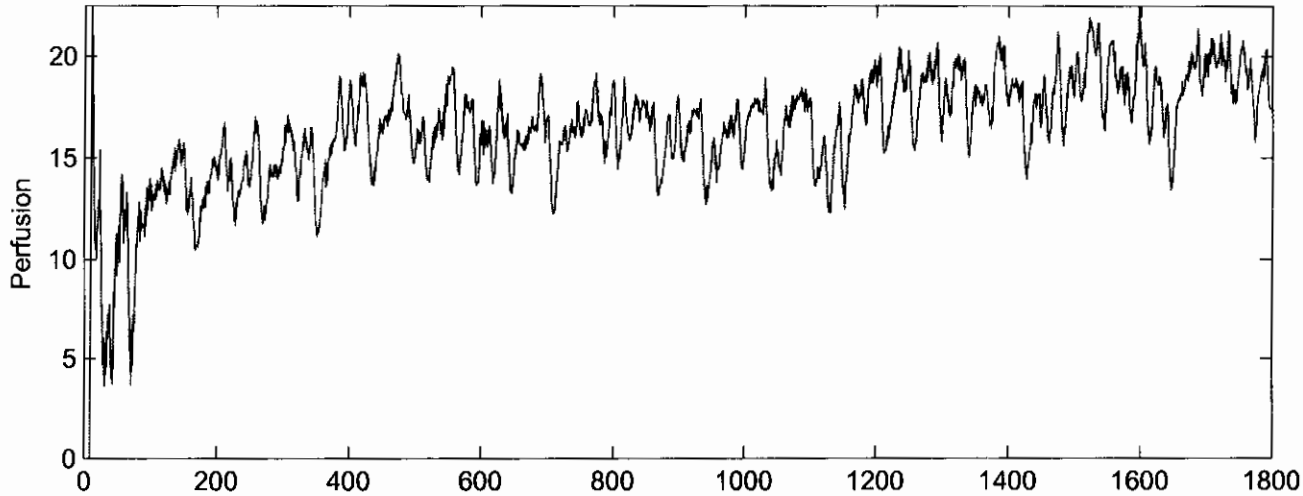

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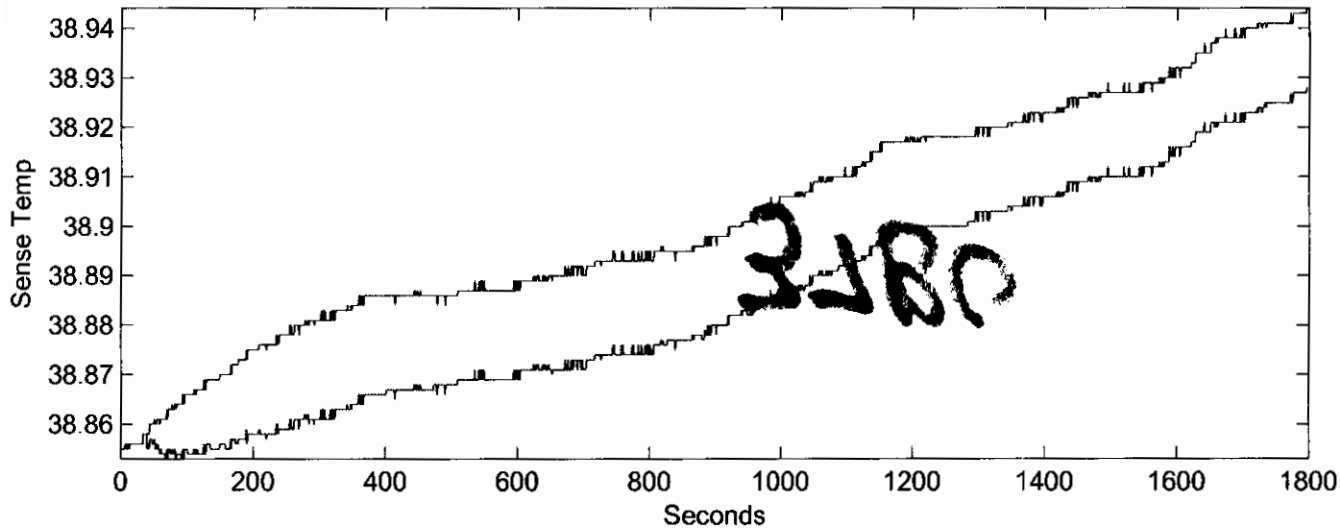

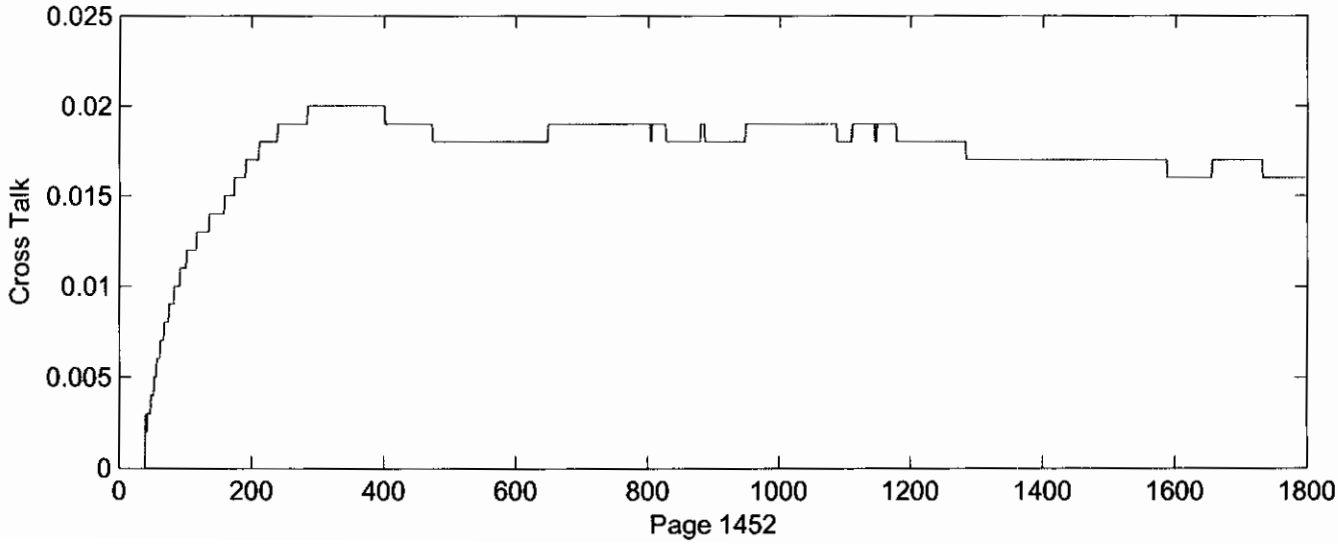

Dear Karen Kirk-Adams,

3781 [redacted]

I am an Environmental Engineering student currently living in Eastern Massachusetts. I support the cape wind project with all my heart. I love to be outdoors. In my spare time I hike, bike, and run outdoors. Everytime I go outside I take a deep breathe and admire the beauty that is around me. While this is happening I can't help but think about the contaminants in that 'fresh air' that are going into my healthy lungs. This is not my only concern. I also think of my children. I want them to be able to see and feel what I do today.

This project will benifit the entire world. All we need to do is make this first step towards alternative energy to get the ball rolling. I want my children and my brothers children to be able to play outside and run around in the clean fresh spring air. Without the first step the problem of air pollution from coal power plants with exponentially increase.

I understand there are alternative solutions such as nuclear power and solar power. Solar power is not growing fast enough yet to make an impact the same as wind isn't. Nuclear power is out of the question though. In order to use nuclear power successfully the first thing that needs to be done is find away to dispose of the waste. I understand the power of the phrase "not in my back yard." when it is reffering to nuclear waste, I don't want it. The Native American's don't want it either. But in this case it is referring to wind terbines and I say "Please! In my back yard!"

This is my back yard and Cape Wind is something I want. When this project is complete my grandchildren will be playing in my clean backyard and will be writing a thank you note to you.

Sincerely,

Stephanie Rankin [illegible]

Amy McGuire Kates

* P.O. Box 1090 * Cotuit, Massachusetts 02635 * (508) 420-0223 * FAX (508) 420-8732

February 11, 2005

Cape Cod Commission
P.O. Box 226
Barnstable, MA 02630

Re: Cape Wind Energy Project DEIS – Cape Cod Commission Staff Report February 8, 2005 JR# 20084

Dear Cape Cod Commission,

I fully support the Cape Cod Commission Staff Report on the Wind Project DEIS. It is well researched and covers many issues important to Cape Cod residents and the public.

I have previously submitted letters opposing any wind farm in Nantucket Sound. Information in the DEIS reinforces my position concerning the safety of boats, ferries and low flying aircraft, the disruption of commercial and recreational fishing, and the disruption of all forms of wildlife. The finding that many of these problems are ACCEPTABLE RISKS is an affront to all the public.

European Experience

The DEIS attempts to take advantage of European experience with offshore wind farms by forming a Peer Committee. But much of the advice of the Peer Committee has been ignored[1] in the DEIS studies. Some examples include:

> "There was some concern expressed about the 200 MW size, with reviewers noting that most wind projects were significantly smaller than that and were still utility scale." "most reviewers felt that a project didn't necessarily need to be over 200 MW to be utility-scale or to interconnect to the ISO-NE."
> "strongly recommended that USACE include multiple smaller land-based projects as an alternative"
>
> "concern was expressed about the environmental impacts, particularly in areas of some uncertainty, such as avian impacts, and the effect of underwater noise, vibration and electromagnetic fields on marine creatures"
>
> The IEC Technical Committee 88 has developed standards for offshore wind turbines. "These standards will be of paramount importance in offshore wind turbine design and should be noted in" the DEIS.
>
> "Serious concern was expressed about the long-term viability of the project and the possibility of project failure" "a project scaled within the limited industry offshore experience could help insure the long-term viability of the proposed wind farm."

[1] Peer Review Committee "Technical Review of Preliminary Screening Criteria for the Cape Wind EIS; Consolidated comments" September 30, 2003 DEIS Appendix 3-E

3782

A recent report from the OSPAR Commission[2] shows that experienced Europeans are concerned about the many unknowns of offshore wind farms. OSPAR is made up of representatives from 15 European countries and the EU. Members represent the Danish EPA, the Swedish EPA, etc. Their report states that "The use of offshore wind energy is a relatively new activity in the marine environment and there are, therefore, a lot of knowledge gaps with regard to both potential impacts and the scale of such impacts on the marine environment in relation to local areas." The report goes on to list eighteen gaps in scientific knowledge and the need for future research. All of these knowledge gaps involve issues germane to Horseshoe Shoal and Nantucket Sound. The report also includes several impacts of offshore wind farms which have not be appropriately addressed in the DEIS.

The European experience teaches that we should be very cautious in locating offshore wind farms. The DEIS ignores much of the advice of the European Peer Committee. The deficiencies in many DEIS analyses, as discussed in the Staff Report, show how inexperienced U.S. companies and agencies are in offshore wind farms. Nantucket Sound is not the place to put a large industrial complex that is fraught with lack of knowledge and risks.

Preliminary Site Screening Criteria 3.4.1

The Preliminary Site Screening Criteria 3.4.1 does not reflect the European Peer Committee concerns and statements that the project does not need to be greater than 200 MW in size. The recommendation that multiple small land-based projects be considered is also ignored.

The DEIS Criteria for offshore water depths less than 50 feet MLW with extreme storm wave (ESW) heights of less than 20 feet are too restrictive. The Peer Committee states "70 feet seems to be the current depth limit at which projects can still be installed on an economic basis and this is even being exceeded by the depths of some projects recently awarded in the United Kingdom." "The case study references the Blyth project which is reported to have an ESW of 28 feet and to be experiencing breaking waves".

The Long Island Power Authority wind farm uses 70-foot water depth criteria and will experience ESW heights in excess of 30 feet.

It is not clear why the Preliminary Site Screening Criteria has remained the same as when first proposed years ago. It was pointed out at MTC and USACE meetings that the criteria are specific to Horseshoe Shoal. It is clear that additional work is needed to provide a wind farm site selection based on sound technical decisions.

Respectfully,

Amy M. Kates

Amy McGuire Kates

CC: Army COE Colonel Thomas L. Konig
MEPA Secretary Ellen Roy Herzfelder

---

[2] "Problems and Benefits Associated with the Development of Offshore Wind-Farms", OSPAR Commission 2004 www.ospar.org

3783

Adams, Karen K NAE

From: Barbara Jelleme [yogame@comcast.net]
Sent: Wednesday, February 16, 2005 10:38 AM
To: Energy, Wind NAE
Subject: pro wind

Dear Corp of Engineers,

I live on Nantucket year round and am married to a Nantucket native. We greatly support Cape Winds' project because we love alternative, renewable energy. We live on Nantucket sound and will see the turbines in the distance. We do not mind because we believe the the bigger picture. We believe in our earth's tremendous need for more alternative choices. We know we need to begin changing how we live. We think here and now are excellent choices and make excellent sense.
Obviously in the future the visual impacts will be less as technology improves but that is no reason to wait.
When the telephone was invented did we say no to the visual impact of phone poles and telephone lines to wait for the invention of cell phones and cell towers, No WE DID NOT SAY NO and we should not say no to this cutting edge opportunity to make the world we and our children live in a cleaner more peaceful place.
Please SAY YES TO NOW>
Please support this project
Thank you,
Barbara Jelleme

--
No virus found in this outgoing message.
Checked by AVG Anti-Virus.
Version: 7.0.300 / Virus Database: 265.8.7 - Release Date: 2/10/05

Barbara Jellema
Box 56
Nantucket, MA.
02554
508 228.3145

2/15/05 3783

Dear Madames + Sirs,

I am writing to tell you I love the Cape Wind Project. I live on the Harbor in Nantucket and do not mind seeing the wind turbines as I also see a much larger and important picture, beyond my million dollar view. I see a message for change, for less dependence on foreign oil. I beg you please allow us this chance. Thank you! Barbara Jellema

3484

Adams, Karen K NAE

Sent: Wednesday, February 16, 2005 9:43 AM
To: Energy, Wind NAE
Subject: Nantucket Sound Wind Farm

Gentlemen,

While we are in favor of the idea of "harvesting" energy from wind, we strongly oppose the idea of a wind farm in Nantucket Sound. Surely there has to be privately owned land whose owners would be happy to lease their land for such purposes.

The thought of wind turbines in Nantucket Sound, Boston Harbor, Long Island Sound, San Francisco Bay, etc. is unbelievable.

Bruce & Elizabeth Salome
Harwich Port MA

Adams, Karen K NAE

~~3784~~

3785

From: Simas, Ray [SimasR@bsci.com]
Sent: Wednesday, February 16, 2005 9:54 AM
To: Energy, Wind NAE
Subject: Wind Farm Comment

Karen,

Every summer I take my vacation on the cape. I have learned after reading some of the report that the turbines will be in view of where I vacation every year. The reason I visit the cape is because I enjoy the pristine beaches and gazing at the undeveloped waters. If this project does happen I will no longer make the cape my vacation destination. In fact I will probably start looking into the hamptons. I know of several other friends and family that live off cape and feel the same way. So, when I read in the report that it will not have any impact on tourism, I couldn't believe where that conclusion came from. I know of myself and several others that it will effect, thus the conclusion must not be accurate. I also found that the report did not explain all of the other negative effects. It mentioned them briefly and then went on saying how good the project would be. I got the impression that the report was trying to convince me that this project is such a good idea. I think the concept is good, but the location is very bad. Putting the project in the donut hole of state waters is just too sneaky. I also think that the report should show how migratory fish will be effected. Not much is said about the negative effects of the project on those fish, it simply said that the fish will avoid the area. For how long? Will this avoidance of the area for a long period of time change the migratory patterns of the fish? Especially, striped bass, bluefish, false albacore to name a few. This could have a huge impact on migratory fish if their patterns are forced to change to avoid the construction. The fish may not return to areas once inhabited and that would be a huge impact. How will the fishing industry be affected. Horseshoe shoal is a very rich fishing ground, the best in MA. The report should show figures and charts on how the fishing industry will be effected instead of making some unsupported conclusion. I think this project has too many questions and loose ends that must be addressed before it ruins the sound for most. Overall I found the report unscientific and biased to how great someone thinks the project is. This cannot be approved because if it does it will become another big dig situation for MA.

Thank you for your time and I hope the Corps can appreciate what Cape Cod offers and let it be by not approving this project.

Adams, Karen K NAE

3786

From: Noah Munro [munron@greenmtn.edu]
Sent: Wednesday, February 16, 2005 11:15 AM
To: Energy, Wind NAE
Cc: saustown@aol.com
Subject: green power today, blue skies tomorrow!

Importance: High

Hello Army Corp,

Please please please don't miss this oppurtunity to make history!

I am 21 years old and must say: for all the shit that adult generations have caused, this is the least you can do!

GO CAPE WIND!

Thanks for your respect,

Noah Munro
3 College Circle Box 422
Poultney, VT
05764

3787

Adams, Karen K NAE

From: John Leaning [leaning@cape.com]
Sent: Tuesday, February 22, 2005 10:20 AM
To: Energy, Wind NAE
Subject: wind farm comment

Feb. 22, 2005

Dear Sirs,

Over the past four years, I have spent a considerable time evaluating and writing about Cape Wind Associates' offshore wind farm project proposed for Nantucket Sound. As a newspaper reporter for the Cape Cod Times, it was not appropriate for me to state my personal views about the project in public while working for the newspaper.

However, I retired from the newspaper last December, and have decided that as a private citizen I have both a right and an obligation to express my thoughts on the project.

Essentially I favor the installation of a wind farm on Horseshoe Shoal in Nantucket Sound, with the clear proviso that the project must clear all the environmental reviews currently underway before I will support the project.

Given all that we know of the dangers of pollution from fossil fuel-fired electrical generating plants, the associated problems of global warming and rising sea level, diminishing fossil fuel supplies and the importance of developing clean, non-polluting methods of electricity production, it makes sense to me to have the country's first off-shore wind farm at the Nantucket Sound site.

That assumes, however, that the project successfully meets all the environmental tests.

I think the draft environmental impact statement adequately details many of the potential problems and addresses short- and long-range impacts. I expect the final report to be more conclusive and exhaustive, as it must respond to questions and comments from the public, scientific organizations, and participating government agencies, all of which may challenge certain parts of the draft document.

In that regard, I would urge the Army Corps to do everything it can to reassure the public that its review, together with the efforts of the other local, regional, state and federal agencies involved in the environmental review process, is comprehensive, unbiased, and based on sound scientific facts.

Since this is the first project of its kind in the United States, the Corps should take extra steps to provide as much information as possible to the concerned public, both in the

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final environmental impact statement, and beyond. The permit it should include several conditions the developer must fund and follow for the permit to be valid.

Those conditions should include continuation of the avian mortality studies for several years, to get a hard grasp of the actual impacts this project has on birds flying in a significant migratory flyway. Using analysis from European offshore wind farms may be unavoidable for this project, since no other relevant data is available, but that does not negate the importance of finding out first-hand, and as soon as possible, what the actual impacts on various bird species will be at this site.

A second condition should be to work with commercial fishermen who fish Nantucket Sound, and specifically in the vicinity of Horseshoe Shoal, to see just how great, or little, an impact the turbine array actually has on the fish stocks and fishermen's landings. I tend to believe that the fishery is not going to be dramatically altered. But it is an emotional and uncertain issue, and if it can be defused by fact and the experience of the fishermen, it should be. And if it turns out the project's impacts on the fishery are greater than first thought, then government agencies have an obligation to take action to reverse those negative effects.

A third condition should be to address concerns about environmental degradation from an oil spill at the electric service platform. These issues must be addressed fully, if the proponent and the Corps ever hope to ease peoples' minds about that unlikely, but nonetheless potential, possibility. There should also be a clear and unambiguous detailing of how state and federal agencies would respond to such a spill. While I realize the Minerals Management Service will require an oil spill response plan prior to allowing any oil to be transported to the site, the Corps should take a proactive stance to ensure the public's concerns are adequately answered.

The final environmental impact statement must also include a full explanation of how the proponent must post bonds or other financial guarantees to cover all costs of decommissioning and/or repairing the turbines and their support towers, as well as a detailed explanation of how decommissioning would proceed. Removal of damaged or outdated structures from the wind farm site must be completely the responsibility of the proponent. The public must be reassured on that point by specific provisions in the final impact statement.

I think the draft impact statement adequately refutes claims of waterfront property devaluation and other scare tactics mounted by some wind farm opponents. The draft impact statement fortunately does not attempt to diminish the visual impacts, both day and night, the project will present. But just as some may object to the sight of the turbines on the horizon, others, including myself, will proudly boast to the world that here on Cape Cod, we do care about our own environment, and are doing something meaningful to protect it, even at some cost to our own land and sea.

Opponents of the project have long argued that more comprehensive ocean-use regulations should be in place before any project is allowed to proceed. In a perfect world, I would agree, but this is not a perfect world. The project was filed under current laws and regulations, and is not, as far as I can determine, in violation of any existing statute, either state or federal. In fact, it is my understanding that the environmental reviews now underway, as required by the National Environmental Policy Act, would still be required, should a different federal agency ultimately be responsible for regulating such ocean-based commercial developments.

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Ideally, Cape Wind's energy should eventually be available directly to local consumers, so the people living closest to the wind farm, who in some cases will have to live with a development they dislike, will benefit not just from cleaner air as a result of the wind farm's non-polluting energy, but from lower electricity costs as well. While such a linkage is outside the scope of the environmental impact statement process, I think regulators involved in the project review should encourage such a development as quickly as possible.

For several reasons it is crucial that this project be subjected to tough scrutiny during construction and operational phases, and the Corps must ensure those strict reviews occur with appropriate provisions in the final environmental impact statement.

The wind farm will be the first, but certainly will not be the last, of its kind in this country.

There are many unanswered, but answerable, questions about impacts and benefits from the wind farm that will become known over time.

Most important, wind power has such tremendous potential to reduce environmental degradation, and to provide a free, unlimited source for electricity generation, that its value to the region and the nation must be exhaustively analyzed, carefully documented and critically evaluated.

I thank the Army Corps of Engineers for considering my comments to the draft environmental impact statement.

Sincerely,

John R. Leaning
Box 326
48 Nauset Trail
Brewster, MA 02631
508-896-6623 (home)
508-255-2202 (business)
508-274-8188 (cell)