“We have had 40 years of incredible laws that have protected us. ... And we’re now ready ... to work at protecting these laws when we’re faced with the next challenge. It’s time for another lesson in the importance of the Clean Air Act and the Clean Water Act, and that’s what we’re up for.” — John Adams ’62

 Profiles

John Adams ’62, H ’05 and Patricia Adams
Forces for Nature

PRESIDENT BARACK OBAMA ANNOUNCED Nov. 17 that John Adams ’62, the co-founder of the Natural Resources Defense Council, would receive the 2010 Presidential Medal of Freedom, the country’s highest civilian honor. “His tenure is unparalleled by the leader of any other environmental organization,” the president said in making the announcement. He also quoted Rolling Stone magazine’s assessment of Adams’ work: “If the planet has a lawyer, it’s John Adams.”

A day earlier, John and Patricia Adams were at Duke Law School to talk about the evolution of the NRDC from a homegrown environmental advocacy group, which they founded in 1970 in the earliest days of American environmental law, to an organization with 1.3 million members, 300 employees, and international reach. John Adams served as NRDC’s executive director and, later, its president until 2006.

John Adams is a life member of the Duke Law Board of Visitors and a member of the Board of Visitors at Duke’s Nicholas School of the Environment. Patricia Adams is a teacher, author, and steering committee member of NRDC’s Partnership for the Earth campaign. The couple co-authored the memoir A Force for Nature: The Story of the NRDC and the Fight to Save Our Planet. Excerpts from their conversation with Professor James Salzman and Duke students follow.

John: We were thinking about what we would do next. ... We looked at buying a farm, and both of us said, ‘No, we’re not ready for cows or farm life.’ And along came this opportunity. ... All of the people who surrounded us were people who had been cause-oriented. They were people who had been involved in the [American] Civil Liberties Union. They were Quakers. They were people who were working to preserve Central Park. ... And they made this offer, and it sounded like a great thing.

Patricia: It was a time when people were talking about equality and equal rights. And there was the question: Do we have an equal right to clean air and clean water? Because during the ’50s, in particular, if a highway had to come through or a [manufacturing] plant needed to be built, that was for the good of the whole and the individuals just had to move over.

John: We knew that we both cared about the things we were talking about and what we saw that it might lead to — our version of working [and] living in nature, and being a part of the protection of nature, which has been sort of paramount to my view of all of the things that we have worked on.
John: The first decade was basically all about building laws, rules, and regulations. [We] quickly realized that we had a niche that was really valuable. And funders saw it, too. They were supporting our efforts to make the systems with public lands, clean air, and clean water work better by getting really good rules and really good regulations. Of course, they would be challenged — and we would challenge back. We brought lawsuits if we didn’t think the regulations were good. I think if you read NEPA [the National Environmental Policy Act], during its first five or 10 years, every case is NRDC versus the government in some capacity. It wasn’t worth fishing in those waters. We are the study in business schools on how to make a big mistake in public relations. … But guess what happened? We now have organic food everywhere. It was literally the next challenge. It’s time for another lesson in the importance of the Clean Air Act and the Clean Water Act, and that’s what we’re up for.

Patricia: The phrase was, “NRDC is a shadow of EPA.” … The laws were new, NRDC was new and everybody at that point was somewhat working together. And EPA also agreed that sometimes the lawsuits helped them enforce the laws.

John: With the Clean Water Act, we sent out a group of scientists to look at the permits. We found out that the permits were just baloney — nobody honestly filled out permits. So we started surreptitiously testing waters up and down rivers through the East and the West and the Midwest, and then we brought hundreds of lawsuits against the companies for violations of the permits. We brought more lawsuits on water permits than EPA and the Department of Justice combined. And that changed the permitting system. And we were soon able to give that up, because we couldn’t find as many violators. It wasn’t worth fishing in those waters.

John: The next thing we knew, we had 35,000 people clamoring to find out whether their food was safe. We got sued for millions of dollars [by] the apple growers. It was a huge case … it was actually one of the few times I was worried about a lawsuit. … The case was finally dismissed. Alar was pulled from the market by the manufacturer, and two studies by the FDA and EPA found that Alar continued to be a risk and recommended that it be pulled for use on food. So it all worked out very nicely. We got a lot of members. [W]e are the study in business schools on how to make a big mistake in public relations. … But guess what happened? We now have organic food everywhere. It was literally the next challenge. It’s time for another lesson in the importance of the Clean Air Act and the Clean Water Act, and that’s what we’re up for.

We have had 40 years of incredible laws that have protected us. That’s a lot to build off. But our job is not to let those laws be damaged. And we’re now ready … to work at protecting these laws when we’re faced with the next challenge. It’s time for another lesson in the importance of the Clean Air Act and the Clean Water Act, and that’s what we’re up for.

JOHN ADAMS NOTED HIS PRIDE in and affection for Duke, saying it’s made “a huge difference in the environmental world” through the work of many of its graduates, including his friend and classmate Jim Moorman ’62, the first president of the Sierra Club Legal Defense Fund. He urged the young lawyers in his audience to get involved in environmental issues, highlighting the great need for effective advocacy.

John: Every single community [needs] volunteers who can really do things. … And that’s something we’ve been able to enhance, in all the communities that we have lived in, and that’s been very, very rewarding. And, of course, that’s where our friends are now. They are people who have been out doing the same things — trying to make the place a little better.

I think Duke is a place that tells people they can go out and have a big impact if they want to. I certainly feel that it helped me a lot in getting my first job (even though I didn’t like it). … And then going to the U.S. Attorney’s Office and getting that litigation experience and working with really smart people who were really smarter than I was, and taking advantage of their skills and then taking that to NRDC — it was a very powerful way to build a life and a career.