11/25/03

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From: Roy and Carolyn Treadway <treadway@ilstu.edu>
To: <ClintonEIS@nrc.gov>
Date: Fri, Jan 9, 2004 2:44 PM
Subject: Comments of Environmental Review for Clinton ESP Site

712 N. School St.
Normal, IL 61761-1621
2004 January 9

Chief, Rules and Directive Branch
Division of Administrative Services
Office of Administration
Mailstop T-6D 59
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Dear Sir or Madam:

      I would like to submit my comments about the Environmental Review for
an early site permit at the Clinton (Illinois) ESP Site. I attended the
public scoping meeting regarding the environmental review of this site
on 2003 December 18 in Clinton, Illinois. Based on the comments at that
meeting and my awareness of safety of nuclear reactors in general, I
have severe reservations about the environmental safety of a second
nuclear energy plant at Clinton.

      High level wastes, some of which would be stored at the Clinton site,
are very lethal when exposed directly to human beings. While they may
be contained for many years at the site without direct deaths to humans,
they cannot be stored there or any where without exposure directly to
humans. No place, even the proposed Yucca Mountain area proposed for
long-term storage, can be maintained for the thousands of years that
some of the nuclear wastes will be lethal to humans. Further, just
proximity to a nuclear reactor and wastes may indirectly raise the death
rates of persons living nearby. The nuclear wastes at the second (or
first) nuclear power plant cannot be made safe. They pose an
environmental danger to the population living near the Clinton plant.
Since I live about 25 miles of the proposed plant, the plant poses an
environmental danger to me, as well. The proposed second Clinton Nuclear
plant is not safe environmentally and the early site permit should not
be approved.

Sincerely,

Roy C. Treadway

E-RFDS = ADM-03

Cee = T. Kenyon (TJK2)

Treap Cte = ADM-013