

Suite 1650 25 East Washington Street Chicago, Illinois 60602-1708

Tel: 312-427-4256 Fax: 312-427-6251

www.openlands.org

Board of Directors

President Susan Bell

Treasurer
Paul L. Becker

Secretary Nancy W. Sutherland

Vice President Administration Andrew Otting

Vice President Development Jonathan C. Hamill

Vice President
Program
Ellen C. Newcomer

Vice President Policy J. Timothy Ritchie

Past President Tony Dean

Donn F. Baily, Ph.D. Shaun C. Block Richard J. Carlson. Ph.D. George W. Davis Victoria C. Drake Mary S. Mills Dunea Philip J. Enquist, FAIA Lynn B. Evans Joseph M. Flavin John M. Haight, III Diane L. Hamburger Daniel Kearney Iris J. Krieg Janis Wellin Notz George W. Overton Charles Saltzman Georgiana Taylor George H. Ware, Ph.D.

Honorary Directors Marshall Field V Jack Guth Brooks McCormick Louise B. Young

Executive Director Gerald W. Adelmann

Affiliate
CorLands

Printed on Recycled Paper

RECEIVED CLERK'S OFFICE

OCT - 6 2004

STATE OF ILLINOIS Pollution Control Board October 5, 2004

Dorothy Gunn, Clerk Illinois Pollution Control Board James R. Thompson Center 100 W. Randolph Street, Suite 11-500 Chicago, Illinois 60601

In re: R04-21

Dear Ms. Gunn:

Openlands Project is a 40-year old non-profit organization dedicated to preserving and enhancing public open space in northeastern Illinois. Openlands Project appreciates the opportunity to comment on IEPA's proposal to revise the Radium Water Quality Standards to increase the allowable amount of radium from one picocurie per liter to five picocuries per liter.

Openlands is concerned about this proposed rule change. Specifically, we urge the Board not to adopt the proposal until more information is available about the possible harmful effects of such a change on aquatic life and drinking water supplies. We understand that information may soon be available on the possible effect on certain species. We therefore ask the Board to investigate this information thoroughly before making any changes to the rule.

Openlands also believes that, as a general principle, the Board should not relax water quality standards in the absence of clear and convincing evidence that the changes will not harm any aquatic life or drinking water supplies. We believe that the species most sensitive to a particular pollutant should be identified for any proposed rule change and that no rule change should be allowed that would harm those species.

Sincerely,

Richard Acker

Regional Land Use Coordinator

Ziehaul A. Keker