David DeKok 113 Conoy St. Harrisbury, Pa. 17104 June 6, 19

Division of Freedom of Information and Publications Services Office of Administration and Resources Management Nuclear Regulatory Commission Washington, D.C. 20555 FREEDOM OF INFORMATION ACT REQUEST

FOIA-95-258

Recid. 6-12-95

Re: Freedom of Information request

Dear Sir or Madam

Pursuant to the Freedom of Information Act. I would like copies of the following.

- -All correspondence in your files between the former Atomic Energy Commission and General Electric pertaining to GE's work on the Oyster Creek nuclear plant between the years 1963 and 1975,
- -- Any documents in your files such as memos, reports, etc., directly relating to the above correspondence during the same time period

Neither of these requests pertains to documents that are already in the Public Document Room in the Oyster Creek: I file or released in previous FOIA requests. I am looking for documents pertaining to GE's work as the Oyster Creek reactor/plant builder, especially those pertaining to GE's efforts to resolve AEC concerns about problems discovered in the Oyster Creek plant around 1969.

Pursuant to the Freedom of Information Act. I also request
Representative of the News Media status, which entitles me to a
waiver of search fees and 100 pages of free copying. These documents
will be used in preparation of a book I am writing on the history of
General Public Utilities Corp., owner of the Oyster Creek nuclear plant

I am the author of one previous book. Unseen Danger A Tragedy of People, Government and the Centralia Mine Fire. It was published in 1986 by the University of Pennsylvania Press. A copy of a review of my first book in the New York Times is enclosed.

Thank you for your attention to this request.

Sincerely.

David DeKok

The New York Times

ok Review

anuary 4, 1987



poems, reviewed by Robert Pinsky Page 3

Hell's Upper Story

UNSEEN DANGER

A Tragedy of People, Govern and the Centralia Mine Fire and the Central By David DeKok Illustrated 299 pp. Philadelphia University of Pennsylvania Press Cloth, \$29.95, Paper, \$17.95

Text and photographs by Renee Jacobs 152 pp. Philadelphia. University of Pennsylvania Press. Paper, 524 95.

By Ben A. Franklin

OU are surrounded by all the tremendous

forces of nature, straining against your effort to extract this coal. So you are in a continual struggle. Nature is out to protect its resources and you are there, wrestling the bowels out of the thing. So you are in a continual struggle. Nature is out to protect its resources and you are there, wrestling the bowels out of the thing. So you are in constant danger in a coal mine."

Many urban Americans may view the coal feels of Appalache as lethal and remote. The risks of mining coal underground are well enough known. But what went unsaid in the eloquent testimony above, given by a miner to a Congressional committee a generation ago — and what these angry books demonstrate anew that Government still finds ways to overlook — is that the perils of the subterranean battle for coal between man and nature extend upward to the surface.

The United States Bureau of Mines reported in 1979 (and has said little on the subject since) that more than 3 million people in 19 states — 80 percent of them in Pennsylvanie — were suffering damage to health and property from some 250 uncontrolled fires in abandoned underground coal mines and surface culm (coal waste) banks, a number of which have been burning for years. "Particularly during the first half of this century," the bureau said then, coal mining was "accomplished without today's technological, social and environmental insight." But as "Unseen Danger" and "Slow Burn" show, the bureau's self-satisfied inference that

plished without today's technological, social and environmental insight." But as "Unseen Danger" and "Slow Burn" show, the bureau's self-satisfied inference that things were getting better in the second half of the century was premature public relations. In these books, David DeKok, a reporter with The News-Item in Shamokin, Pa, and Renée Jacobs, a free-lance photographer, provide postmortens on the slow death of the little Pennsylvania town of Centralia, 125 miles northwest of Philadelphia. This village of 1,000 souls in the depressed, largely mined-out hard-coal region known to miners as "the anthractie" was smoked and choked for 24 years by a runaway inferno in the abandoned mine tunnels beneath it. The fire's origin is still officially a mystery, although Mr. Dekok points out that it may have been ignited when the town set fire to a that it may have been ignited when the town set fire to a

ton bureau of The New York Times who has covered the coal industry in Appalachia, is writing a history of coal and coal mining



onoxide emissions from the undergr tre in Centralia, Pa. Photographs from "Slow Burn

By now, all but about 40 of Centralia's 500-odd houses have been razed. More than 900 people have been relocated at Government expense in a program that cost far more than the efforts, now aborted, to fight the fire in the 1970's. Relocation money was wrung from washington only through the prolonged agony of grass-roots political activism. And other Pennsylvania towns may be next. Throughout the region, Mr. DeKok writes in "Unseen Danger," "the potential for new mine fires

is as great as ever " In the 1960's, when Centralia's houses began filling with lethal furnes, the Interior Department supplied monitors that detected them The underground mine fire spread Some residents were knocked unconscious by the noxious gases that rose to the surface. Windows had to be kept open during the winter, and snow metted on the steaming ground. In kitchens and bathrooms,



a bare hale that vents steam and smake from the underground fire

ater ran hot from the cold faucets. Roads were made water ran hot from the cold faucets. Roads were made impassable by smog. A filling station's gasoline tanks were pumped dry to keep them from exploding. And in 1981 the ground gave way beneath a 12-year-old boy, who was swallowed into the mine pit. As he dangled from a handb—1 on a tree root, his red cap was spotted

from a handh — I on a tree root, his red cap was spotted through the xilines and steam. He was yanked back from hell. Centralia was not.

Using unpublished documents obtained under the Freedom of Information Act, Mr. DeKok accuses officials of passing the buck and of cynical indifference to the people of Centralia. Former Secretary of the Interior James G. Watt is quoted as saying in 1981, the 19th year of the Centralia mine fire, "There is not a threat to health and safety. [The fire] goes down deep, the deeper it burns, the less risk there is to safety. Eventually it will burn out."

But there are enough bureaucratic villains here to

Eventually it will burn out:

But there are enough bureaucratic villains here to fill a Dickens novel. Mr. DeKok describes Richard L. Thornburgh, the former Republican Governor of Pennsylvania, as being evasive about the Centralia fire. The Governor's predecessors, William Scranton and Milton Shapp, share the blame, the author says, along with a large cast of lesser state and Federal officials — particularly Mr Scranton's Secretary of Mines and Mineral Industries, a professor of mining engineering named H. Beecher Charmbury

N "Slow Burn," the gallery of stark Works Progress Administration-style photographs by Renée Jacobs portrays with poignancy a Weish, Irish and Slavic Roman Catholic community as it once was, poised in stubborn bewilderment. Describing the hundreds of deep bore holes, drilled during the years of futile efforts to track the course of the fire, Margaret O. Kirk, a freelance writer, in a brief introduction to the book, writes that the test holes — dug in schoolyards and churchyards, in sidewalks and intersections, and topped at ground level with man-high smokestacks for the steam exhaust — seemed stuck in the ground "like freshly lit cigarettes."

What "Linseen Danger" and "Slow Burn" have to tell us is that smoking coal mines are dangerous to your health.