



December 11, 1980

U. S. Nuclear Regulatory Commission
Region 1
67 Park Avenue
Kzn, of Prussia, PA 19406

Gentlemen:

A recent article in the December 4, 1980, Bergen Record (see attached article) entitled "Radiation Under Study in 2 Towns" pertained to the N. R. C. investigation of abnormally high radiation in the towns of Maywood and Rochelle Park.

Our TIMEPLEX headquarters facility is located on Railroad Avenue in Rochelle Park. The map used in the article indicates we are in close proximity to the abnormally high radioactive area. In addition, our facility was built on a former town dumping area, which causes us further concern.

We would appreciate any information you could provide us concerning our location and level of radioactivity.

The safety of our employees is our major concern and we want to be certain a health hazard does not exist.

Thank you.

Sincerely yours,

TIMEPLEX, INC.

J. J. Collins
J. J. Collins
Assistant Vice President,
Director of Engineering

JJC:lc
Attachment

The Record North Jersey Today

Radiation under study in 2 towns

By Charles Austin

Staff Writer

The Nuclear "Regulator" Commission is investigating "abnormally high radiation in Maywood and Rochelle Park at the sites of chemical plants that once used thorium in manufacturing gas lanterns."

Commission officials said the radiation posed no immediate danger. But the regulatory agency is planning additional studies, including an aerial survey, and says it wants to minimize the long-term effects of the slightly radioactive wastes.

The level of radiation found near Route 17 sometimes reaches three millirems per hour, said NRC officials at a special meeting with local leaders last night. Normal radiation in this area is about 92 millirems per hour.

"These levels are very low, but higher than we would expect," said John Kinneman of the NRC.

Persons who casually pass by the sites are in no danger, he added. "nor are people working on the site in any immediate danger." The radiation is narrowly confined, local officials were told. Outside the sites, radiation levels declined to normal, the NRC reported.

No water affected

Two pieces of land — one recently discussed as the site of a residential development — are of specific concern to the NRC. One is a portion of the Stepan Chemical property in Maywood, just east of Route 17, along the tracks of the Susquehanna Railroad. The other is in Rochelle Park west of Route 17. SWS Industries recently leased the property and is planning to build a manufacturing plant and warehouse on the eight-acre site. Until developers changed their plans last summer, a town-house development had been considered for the site.

No water supplies are affected by the radioactive materials, said local officials.

Stepan Chemical, located on West Hunter Avenue in Maywood, is known to store radioactive materials. But the radiation seems to be coming from thorium wastes that have been on the site for decades. The now-defunct Maywood Chemical Co., purchased by Stepan Chemical in 1939, is believed to have used the thorium-tungsten Smith of the NRC's radiological protection unit said the thorium could be surface residue or it could be the peak of more extensive tailings buried on the property.

Stan photo by Paul Kasas

Aerial photograph and map show location of abnormally high radioactivity.

Stepan Chemical said last night that it is fencing off the affected area. Maywood Mayor John Steurt said he was confident that the chemical company would be cooperative in dealing with the problem, and Quentin Stepan, president of the firm, said the company had already been working with the NRC to determine the extent of the radium.

Question 4 by Rochelle Park Mayor James Palour. — Kinneman recommended further

Freeholders act to raise their pay

By Peter Cary

Staff Writer

Copies of a resolution to raise salaries for the nine freeholders from \$15,000 to \$18,000 were placed before each freeholder yesterday by a clerk as their public meeting was ending, and a quick vote followed to schedule a public hearing and final passage of the measure.

"It was just dropped on my desk. I haven't heard any talk about raises for a month," said John F. Curran, who said he abstained from voting because the introduction of the measure surprised him. Freeholders Jeremiah P. O'Connor and Charles E. Reid also abstained. But they, like Curran, said they believed a raise was justified, and that they would likely vote for its passage Dec. 17.

25% increase in 1978

The freeholders last received a pay raise in 1978, when salaries were raised from \$12,000 to \$15,000 and the proposed hike would bring their pay to the maximum allowable by state law. The freeholder-director will continue to earn an additional \$1,000 and the freeholders will continue to receive new leased automobiles for their personal use, with all automobile expenses paid by the county.

Voting for the raises were Freeholder Director F. G. Mahalick and Freeholders Harry J. Gericke, Joan Steinacker, Gerald A. Calabrese, and Joseph Cattucci. Those voting against the measure said the raise was justified because of inflation and the continually increasing hours that the nominally part-time officials spend on the job. Freeholder Director F. G. Mahalick, defeated for reelection, was absent. He and O'Connor, who did not seek another term, will not be on the board next year.

Mrs. Mahalick said after the meeting that the matter had been discussed "month ago" and put off, but several freeholders agreed at the end of yesterday's afternoon session that the question had to be introduced immediately to set up final passage before Jan. 1.

See RADIATION, Page C-2



Poor ORIGINAL