

50-389

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

TO: Mr. Engelhardt

FROM: Citizens Against Radioactive
Pollution
Fort Lauderdale Florida 33301
Geraldine Rasmussen

DATE OF DOCUMENT

2-7-77

DATE RECEIVED

2-18-77

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INPUT FORM

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1 signed

DESCRIPTION

Ltr. furnishing information on possible radiation hazards in the Eastern Coastal Line of Florida....

NOTE: Distribution per J. Lee on 2-14-77

ENCLOSURE

DO NOT REMOVE

PLANT NAME: ST LUCIE UNIT # 2

ACKNOWLEDGED

SAFETY

FOR ACTION/INFORMATION

ENVIRO JCM 2-22-77

ASSIGNED AD:		ASSIGNED AD:	
BRANCH CHIEF:		BRANCH CHIEF:	
PROJECT MANAGER:	BIRKEL	PROJECT MANAGER:	LYNCH
LIC. ASST. :	LEE	LIC. ASST. :	DUNCAN

INTERNAL DISTRIBUTION

REG FILE	SYSTEMS SAFETY	PLANT SYSTEMS	SITE SAFETY &
NRC PDR	HEINEMAN	TEDESCO	ENVIRO ANALYSIS
I & E	SCHROEDER	BENAROYA	DENTON & MULLER
OELD		LAINAS	
GOSSICK & STAFF	ENGINEERING	IPPOLITO	ENVIRO TECH.
MIPC	MACARRY	KIRKWOOD	ERNST
CASE	BOSNAK		BALLARD
HANAUER	SIHWEIL	OPERATING REACTORS	SPANGLER
HARLESS	PAWLICKI	STELLO	
			SITE TECH.
PROJECT MANAGEMENT	REACTOR SAFETY	OPERATING TECH.	GAMMILL
BOYD	ROSS	EISENHUT	STEPP
P. COLLINS	NOVAK	SHAO	HULMAN
HOUSTON	ROSZTOCZY	BAER	
PETERSON	CHECK	BUTLER	SITE ANALYSIS
MELTZ		GRIMES	VOLLMER
HELTES	AT & I		BUNCH
SKOVHOLT	SALTZMAN		J. COLLINS
	RUTBERG		KREGER

EXTERNAL DISTRIBUTION

CONTROL NUMBER

LPDR: Ft. Pierce, ETA	NAT. LAB:	BROOKHAVEN NAT. LAB.
TIC:	REG V.IE	ULRIKSON (ORNL)
NSIC:	LA PDR	
ASLB:	CONSULTANTS:	
ACRS CYS HOLDING/SENT		

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CITIZENS AGAINST RADIOACTIVE POLLUTION

1609 S. E. FOURTH STREET
FORT LAUDERDALE, FLORIDA 33301

February 7, 1977
1609 S.E. Fourth Street
Fort Lauderdale, Florida
33301

REGULATORY DOCKET FILE COPY

Thomas F. Engelhardt, Deputy Executive Legal Director
United States Nuclear Regulatory Commission
Washington, D.C. 20555

Re: Docket No.
50-389. Photos:
Enclosures: 3

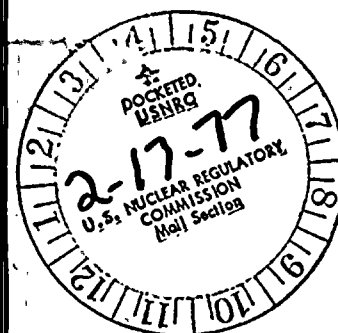
Dear Mr. Engelhardt:

Thank you for your reply. I am most concerned about the radiation hazard, and feel that there are many who are unaware of the true dangers which affect heredity and health. Fish contaminated by radioactivity in the Atlantic and other waters will become more contaminated within the next few years if there is not an immediate change for solar energy.

As concerns the Martin site, there are dangerous areas where numerous limestone underground caves have collapsed ruining homes and land. Here in Fort Lauderdale no publicity is made or given to the fact that the islands are sinking; Mr. and Mrs. Eugene Brett of Grace Drive, (Fort Lauderdale, on an island) showed me eight years ago where the land around their home had sunk over one foot. Since the twenty story Landmark Bank building was constructed about three years ago, there is further weight on the limestone ridge along the eastern coast of Florida. No one knows exactly how deep the ridge is, though in Miami there is a jutting up along South Bayshore Drive showing about twenty feet of limestone. (Called coral rock by natives and myself). Our homes have shown cracking recently (especially in the last year), and some builders feel that it is because of the pounding necessary when the deep pilings are put in for large buildings and condominiums. I feel, however, that there is more to it than piling pounding, and as an advocate of nuclear reactor dismantling (as Prime Minister Falldin of Sweden plans to do), I personally feel that for safety to homeowners and other buildings, the Landmark Bank Building should be dismantled down to its fifth floor. (And this statement comes from someone who thought it a beautiful building when constructed, and who has friends whose husbands have offices there.)

Our home is on the limestone ridge, just a block from the first islands along East Las Olas Boulevard; we would never buy or build on a sea-level island, for it would be much like Venice, though Venice has no heavy sky-scrappers nor Rome an underground which shakes buildings further.

It is urgent that the Nuclear Regulatory Commission realise the type land here in Florida, which, level as it is, would be disastrous with any lowering of the elevation where a nuclear reactor may be located, and whose waters contaminate the water to which the coolant water is returned. It concentrates in the food chain, and as I proved, the fish are contaminated with radioactivity. Urgently,
Miss Geraldine Rasmussen, Director, CARP.



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[illegible][illegible]

The following information was obtained from the records of the [redacted] Department of the Interior, Bureau of Land Management, regarding the [redacted] land grant.

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1. The first step in the process of the development of a new product is the identification of a market need. This is often done through market research, which can be conducted in a variety of ways, including surveys, focus groups, and interviews. The goal is to understand what customers want and need, and to identify any gaps in the current market.

2. Once a market need has been identified, the next step is to develop a concept for a new product. This involves brainstorming ideas and creating a rough sketch of the product. The concept should be based on the market need and should be something that is novel and different from existing products.

3. The third step is to create a prototype of the product. This is a physical model of the product that can be used to test the concept and to get feedback from potential customers. The prototype should be made of a material that is easy to work with and that can be modified easily.

4. The fourth step is to conduct a market test. This involves taking the prototype to a group of potential customers and asking them for their feedback. The goal is to see if the product is something that they would want to buy and to get ideas for how to improve it.

5. The fifth step is to develop a business plan for the product. This involves determining the costs of production, the price of the product, and the marketing strategy. The business plan should also include a timeline for the development of the product and a plan for how to launch it.

6. The final step is to launch the product. This involves getting the product into the market and promoting it to potential customers. There are many ways to launch a product, including through a retail store, an online store, or a direct sales team. The goal is to get the product into the hands of as many customers as possible and to build a strong brand for the product.

CITIZENS AGAINST RADIOACTIVE POLLUTION
1609 S. E. FOURTH STREET
FORT LAUDERDALE, FLORIDA 33301

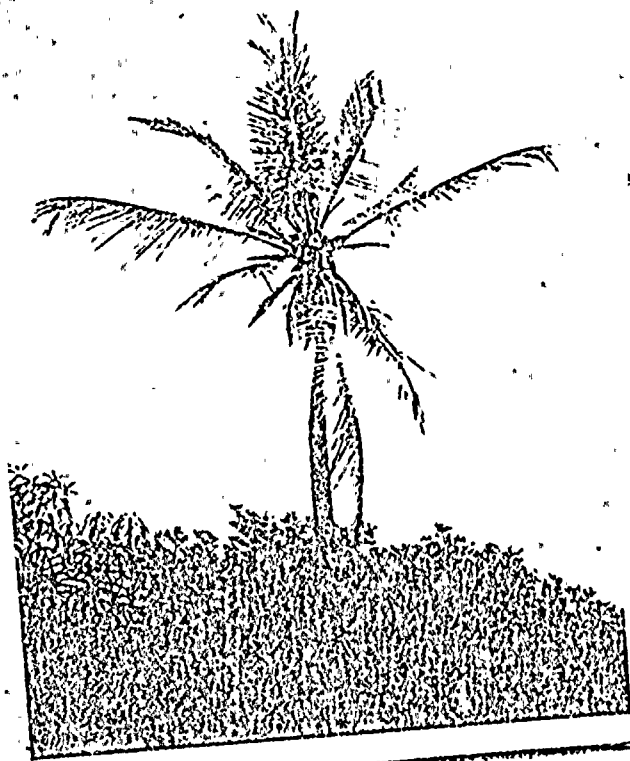
February 7, 1977

Mr. Engelhardt:

I have written a book, "Florida: Florida, Pioneers, and Today", in which I give radiation dangers together with Florida's history, but it has not yet been published; hurricanes are awesome, and during the 1926 hurricane, there was water up to the second floor for a mile inland.

GDF

William P. Ranssen



Handwritten text, possibly a list or notes, centered on the page. The text is illegible due to extreme fading and bleed-through from the reverse side of the document. It appears to be organized into several lines or paragraphs.



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Photograph of dead palms along
canal near Davie Boulevard
(S.W. 12 Street) near S.W.
Fourth Avenue, Fort Lauderdale,
Florida. October 8, 1976.

Geraldine Rasmussen, Director
Citizens Against Radioactive
Pollution. Action!

