

Humana

5100 West Hallandale Boulevard
Hollywood, Florida
33023
305/966-8100

DOCKET NUMBER
PROD. & UTIL. FAC. **50-70**

May 18, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

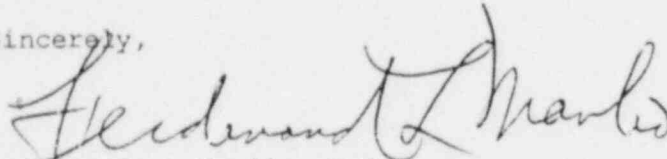
**Community
Hospital
of South Broward**

Dear Mr. Grossman:

I understand that hearings will be started on May 27, 1981 regarding the possible start-up of the General Electric test reactor, Operating License TR-1, Docket 50-70. As a Nuclear Medicine physician, dealing with the administrations of radionuclides to patients, the re-opening of the General Electric reactor would insure a ready supply of radionuclides.

Of course, no one would want the reactor to be re-opened if there was a danger to the population in the area of the reactor, but once proper precautions have been made to the reactor and the building housing reactor, then there should be no further delay in the restarting of this facility.

Sincerely,



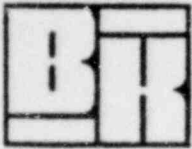
Ferdinand L. Manlio, D.O.
Radiologist

FLM:mem
5/18/81



DS03
5
1/0

8108210365 810812
PDR ADOCK 05000070
H PDR



DOCKET NUMBER 50-70
PROD. & UTIL. FAC.

BISSELL & KARN, INC. • CIVIL ENGINEERS

2551 MERCED STREET, SAN LEANDRO, CALIFORNIA 94577 • (415) 483-2170

May 18, 1981

Mr. Herbert Grossman, Chairman
Atomic Safety & Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Re: Docket 50-70 (Show Cause), General Electric Test Reactor

Dear Mr. Grossman:

It is my understanding the U.S. Nuclear Regulatory Commission (NRC) will be holding hearings near the end of May regarding the re-opening of the General Electric Test Reactor at Vallecitos in Alameda County, California. Several years ago, the reactor was ordered shut down due to suspected earthquake fault hazard in close proximity to the reactor site.

It is further my understanding the recent safety evaluation report issued by the NRC represents agreement now between G.E., its geological consultants, independent geology experts, and NRC's advisory committee on reactor safeguards, that the reactor, with modifications, can safely withstand a strong earthquake on the suspected fault. Based on that conclusion, I respectfully request your support and strongly urge the Commission to rule in favor of the re-opening of the General Electric Test Reactor. It is a facility which has served the country and mankind as one of the world's largest producers of radioactive medical products. With your favorable ruling, G.E. can re-establish itself as a leading producer of medical radioisotope and at very minimal risk to the populace. I again urge your favorable ruling.

Sincerely,

Donald M. Bissell

DMB:1



DS03
s
1/0



Veterans
Administration

May 18, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
US Nuclear Regulatory Commission
Washington, D.C. 20555

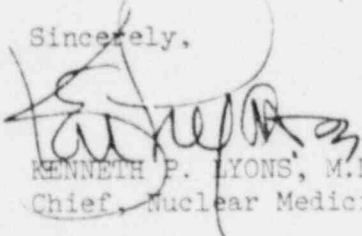
Reference:
General Electric Test Reactor
Operating License TR-1
Docket 50-70
Show Cause Proceeding

Dear Mr. Grossman:

The Nuclear Medicine Service at the Long Beach VA Medical Center is in full support of the resumption of the General Electric Test Reactor for the production of radioisotopes. We have received diagnostic radioisotopes for medical use from this facility in the past and eagerly look forward to having this source returned to our supply lines. We use radioactive materials daily in the diagnosis and treatment of patients and the availability of these substances for the performance of safe and noninvasive tests are instrumental in the care of thousands of patients per year including the direct saving of patients' lives by early diagnosis of life-threatening illnesses.

The sources of radioactive material for medical uses are too limited and every effort should be made to broaden the scope and numbers of suppliers. Obviously safety factors have to be of prime consideration, however, once these matters are resolved then every effort should be made to relicense those facilities that have shown their ability to conform to safety regulations and provide high quality radioagents.

Sincerely,


KENNETH P. LYONS, M.D.
Chief, Nuclear Medicine Service

cc: J. E. Morrissey
General Electric Co.
Pleasanton, CA



DS03
1/0

4253 Baylor Way
Livermore, Ca. 94550
May 18, 1981

DOCKET NUMBER 50-70
PROD. & UTIL. FAC.

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D. C. 20555

Re: Docket 50-70 (Show Cause), G.E. Test Reactor.

Dear Mr. Grossman:

On October of 1977 the General Electric Reactor at Vallecitos was shut down by the Nuclear Regulatory Commission as a precaution due to a suspected earthquake fault. In January of 1981 three and one-quarter years later, the NRC finally issued a report that the G.E. Reactor, with certain modifications, could safely withstand a strong earthquake. This report was very well received by many people in the Livermore Valley. Many of us have watched your procedure with great interest. Not only was G.E. one of the world's largest producers of radioactive medical products, but it was an employer of many valley residents. I was very pleased that the NRC was again going to allow G.E. to become a viable part of our community.

Now I read by the media you have granted yet another hearing which has no bearing on your closure of G.E. in 1977 and has nothing to do with the earthquake question. I am surprised that your Commission allows this type of maneuver to take place - to add more red tape to be placed in front of the G.E. Company. This new hearing will only rehash the emotional pleas to stop any and all nuclear development - no matter how the technology progresses. We do not need the Berkeley-based Congressman and the Friends of the Earth to speak for or against our valley interests. If this were such an important problem to our area, I'm sure our own Congressman would have requested the hearing. No matter how many hearings are granted, or how much time and money are given to these procedures, no one will change his mind relating to use of nuclear power. They use your organization, and others, to get media attention and at the same time spend tax dollars in order to gain support for their own purposes.

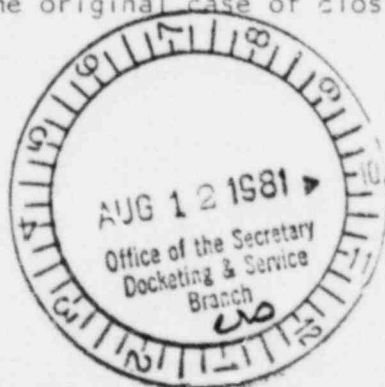
Therefore, I strongly disagree with this hearing and with the method by which public Commissions are imposed upon to promote media coverage as a stage for politicians and organizations on a subject that has no bearing on the original case of closing G.E. Vallecitos in 1977.

Sincerely,

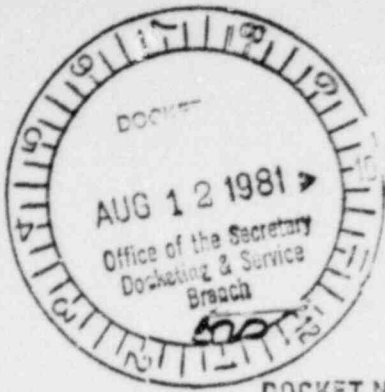
Dorothy Svets

DOROTHY SVETS

DS:am



DS03
5
110



DOCKET NUMBER
PROD. & UTIL. FAC. 50-70

Mr. Robert Grossman, Esq.
Attorney at Law
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Grossman,

I am writing in regard to the public hearing scheduled to be held by your Board commencing on Aug 27, 1981 to receive testimony concerning operation of the Simsbury Connecticut Reactor at Wallingford.

I can not attend the hearing because of my work. I would like to express my support and commendation for opening of the facility and I am sure that your Board will take a rational decision as to how to facilitate the hearing. Anything I can do to help in this regard I will do. I am sure that the public hearing will be a success.

DS03
1/0

will benefit, either directly or
indirectly, from participation in
industry. We also agree the time
Electric operation here in the city
as a community asset when
some had been discussed and
negated by needless bureaucratic
delay and procrastination - almost
3 years of it. There is a 2nd
commentary on the efficiency and
responsiveness of our governmental
system.

I have resided in Lawrence since
November 1967. I am not involved
with General Electric in any manner,
nor do I wish to have anything
business associated with power
just the same and I am opposed
that matter. We are not concerned
with the power plant in Lawrence
Quilley and Merrill. I am not
where they would be. Lawrence and

Freedom of the birth the best represent
our viewpoint, many of the points
they (Lilburn, etc) make are well-
founded and are not mistaken
false, either intentionally or
unintentionally. I question some of
the sociological ground of their
group.

In summary, I feel it is
time to set the record straight,
all the issues and facts have
been thoroughly established, stop
letting a minority with questionable
political motivation use the
regulatory process to impose their
will; approve immediate signing
of the General Electric Test Report -
Vallcorator. Thank you.
Sincerely,

Harold A. Kohn
HAROLD A. KOHN
1475 N. 24th Street
LIVERMORE, CA 94550



May 20, 1981

Mr. Herbert Grossman, Esq.
Chairman: Atomic Safety and Licensing
Board
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555



Re: General Electric Test Reactor (GETR)
Operating License TR-1
Docket 50-70 (Show Cause Proceeding)

Dear Mr. Grossman:

International Nutronics, Inc., (INI) has been a buyer of Cobalt 60 from General Electric. GETR, since 1969 until the facility was closed, furnished all of our isotope requirements at a very competitive price with excellent service.

INI owns and operates three radiation facilities that do contract radiation sterilization of medical disposable products, and radiation testing of component parts for nuclear reactors. As such we must have a reliable and competitive source for radiation material.

The effect of the close down of GETR has placed our company in a position of increased costs of cobalt under lead times of greater length than GETR. Our only reliable source today is A.E.C.L. Since the closing of GETR, the Canadians have raised the price of cobalt from 52¢ per curie to 83¢ per curie. Shipping costs are five times the charges from GETR.

The bottom line is that INI is spending \$836,000 for Canadian isotope. These are funds that should remain in California. The contribution to the local economy is logarithmic in scale with increased employment all along the line.

It is vital to the future of INI that GETR resume the fine services of the past. It is vital that we have a competitive source in order to keep the A.E.C.L. in line on pricing. The future of contract radiation facilities requires your cooperation in renewing the license for GETR.

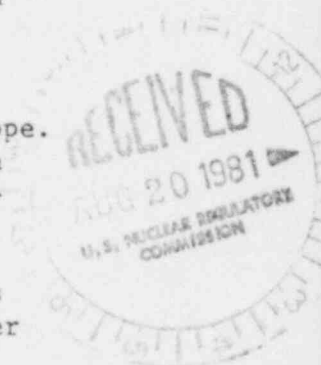
Regards,

James G. Parker

James G. Parker
President
INTERNATIONAL NUTRONICS, INC.

JGP/lf

DS03
5
1/0

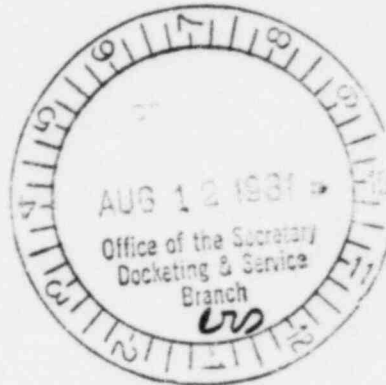


Equity Enterprises

3744 MT. DIABLO BOULEVARD • SUITE 301 • LAFAYETTE, CALIFORNIA 94501
May 20, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety & Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Re: General Electric
Vallecitos Test Reactor
Docket 50-70



Dear Mr. Grossman

For approximately four years the General Electric test reactor has been shut down, after a long tenure safe operation and substantial contributions to the research of nuclear power and energy.

While I cannot testify to geological considerations I do believe myself to be typical of local residents and business-people. Our family has resided in Pleasanton almost 14 years. We moved there fully aware of the test reactor's presence. Never, including the most recent four years, have we been concerned about danger from an accident or event at the reactor. We are fully aware of the several earthquake fault traces that traverse the Amador Valley. Neither do the latter concern us.

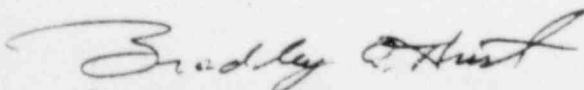
You are certainly aware of the many facilities both public and private which have been constructed near these traces. No damage or evidence there of has occurred to schools, freeways, hospitals or other structures.

As a business person I have significant investments in the Pleasanton area, and plan more, - again fully aware but completely unafraid of the reactor's presence.

It would seem to me to be good location for such a test facility, reasonably near transportation and other test facilities. More important however is the proximity of qualified research and technical personnel, who have demonstrated a desire to work at Vallecitos and more importantly live in Pleasanton, Dublin, and Livermore.

Mr. Grossman you may be assured of wide-spread public support for the test reactor's presence in the valley and an even stronger concern for public agencies who appear to be intimidated by minority special interest groups.

Yours truly



Bradley A. Hirst
2456 Minivet Ct.
Pleasanton, CA 94566

DS03
5
1/0



Grossmont
District Hospital

East San Diego County
Regional Medical Center

P.O. Box 158
La Mesa, California 92041
(714) 465-0711

DOCKET NUMBER 50-70
PROD. & UTIL. FAC.

May 20, 1981

Thomas Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Grossman:

RE: General Electric Test Reactor
Operating License TR-1
Docket 50-70
Show Cause Proceeding



My work involves nuclear medicine and the use of radioactive isotopes. I would like to speak in favor of reactivating the GETR, since it is only one of two radioisotope producers and one of only three in all of North and South America. Its reactivation would provide more competition in keeping cost of isotopes down.

In addition, a lot of sales have been lost to foreign competitors.

The continued competitive flow of radioisotopes for use in nuclear medicine is essential.

Thank you for your attention.

Sincerely,


William L. Pogue, M.D., Chief, Nuclear Medicine

WLP/gb

cc: J. E. Morrissey

DS03
5
1/0

JL SHEPHERD and Associates

DOCKET NUMBER 50-70
PROD. & UTIL. FAC.

740 Salem Street, Glendale, California 91203

213/245-0187

Irradiation & Calibration Equipment

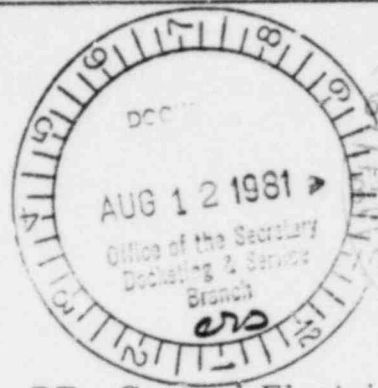
Lead Shielding

Nuclear Applications

May 20, 1981

Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Attention: Mr. Herbert Grossman, Esq.
Chairman



RE: General Electric Test Reactor
Operating License TR-1
Docket 50-70
Show Cause Proceeding

Dear Sir:

The intent of this letter is to make a limited appearance in writing and to provide written testimony relative to the show cause proceeding as referenced above.

As background material, I am the President and General Manager of J. L. Shepherd & Associates. J. L. Shepherd & Associates is the major manufacturer in the United States of research equipment and calibration equipment which incorporates Cobalt-60 sources. We are, in fact, the sole competition in the United States of the major foreign corporation which also services this market. For the past 15 years, we have depended upon General Electric Vallecitos Lab and the General Electric Test Reactor to provide us with the Cobalt-60 which is incorporated in our equipment. This Cobalt-60 supplied by GE has been used in devices of our manufacture for major successful programs in combating leukemia, for radiation hardness testing of all interplanetary vehicles developed for NASA by Jet Propulsion Laboratories, for radiation hardness testing of military hardware and for general radiobiological and chemical research at many labs throughout the country.

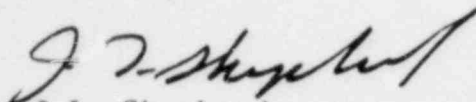
Since the temporary closure of GETR and the inability of General Electric to meet our requirements for Cobalt-60 sources, we have been unable to effectively compete with the foreign organization which is our only competitor in this area because of the necessity of purchasing Cobalt-60 from this organization. Over an extended period of time, we have found General Electric to be a most co-operative and competitive organization in meeting our specific requirements for Cobalt-60. The return of GETR to operation will result in major benefits for the research and development organizations in the United States who require the use of Cobalt-60 in devices such as we manufacture to continue their research programs and will eliminate the very unhappy situation where a single foreign competitor has sole control of this market.

DS03
5
1/0

Atomic Safety and Licensing Board
Mr. Herbert Grossman, Esq., Chairman
May 20, 1981
Page 2.

Therefore we urge that the General Electric Test Reactor be permitted to resume operations in accordance with the draft Safety Evaluation Report issued by the U.S.N.R.C. and reviewed by the full Advisory Committee on Reactor Safeguards.

Sincerely,



J. L. Shepherd

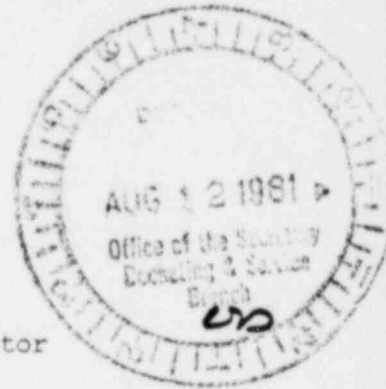
JL ^c /jk



DOCKET NUMBER
PROD. & UTIL. FAC. 50-70

2411 Crestline Road
Pleasanton, Ca. 94566
May 20, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555



Re: Docket 50-70 (Show Cause)
General Electric Test Reactor

Dear Mr. Grossman:

A long time has gone by since the General Electric Test Reactor at Vallecitos was shut down. I'm certain that large sums of money have been spent on all sides of the issue to determine whether or not the site and the reactor are safe from a seismic standpoint. Hopefully, that has been determined in the affirmative.

I would like to express my feelings as a citizen, businessman and elected official who lives in the valley where the reactor is located, about the current nuclear remonstrance.

Let me begin by saying that the General Electric Vallecitos Plant has been a great asset to our area in terms of its contribution of quality personnel who have become involved and respected citizens of our towns. It has contributed to our economic well being by providing employment, payrolls and taxes to the area. I have never heard any comments about the plant, its operation or its employees that was in anyway negative. The entire operation enjoys a most respected reputation.

I have been following with interest the anti-nuclear actions of some of our more liberal congressmen and their affiliated organizations. I have concluded that the entire question of nuclear energy and its detriments or benefits to man will never be resolved to everyone's satisfaction.

People who are intent on seeing only the negative aspects of nuclear power would have us continue to burn coal, gas and oil, and further pollute our atmosphere. They would turn their backs on the many wonderful contributions nuclear energy has made and can continue to make to medicine, travel, engineering and space sciences. Only by lifting our consciousness above the level of rejective commentary can we progress forward in this most vital area of nuclear technology. It is unfortunate that our people's first experience with this tremendous resource was a bomb. We seem to hold on to that image with an almost calamitous obsession.

Using that approach I wonder that if Edison had first invented the electric chair, if we would have ever witnessed the evolution of the electric light.

D503
5
1/0

Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
May 20, 1981
Page Two

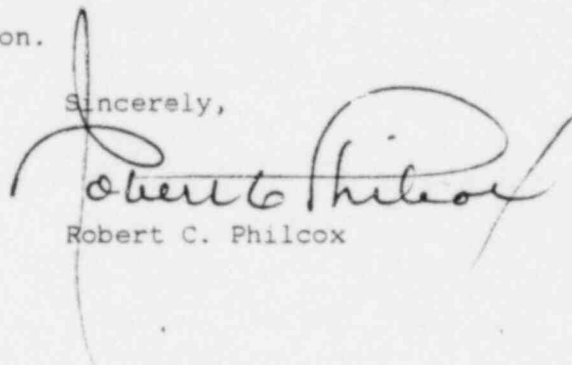
Any reasonable person should have concerns about what effect the production of nuclear energy and related products will have on the environment. Those of us who live here in the valley should have particular interest in that regard. I, and I believe I speak for many others, have concluded that we are not in any grave danger from progress. Appropriate safeguards are essential in every undertaking and particularly in the nuclear industry. With these safeguards in place we must go forward and enrich our lives by using the intelligence that God has given us to discover and enjoy the world in which we live.

I urge you to allow General Electric to restore its operation and provide important radioisotopes to the medical community.

I urge you further to take an aggressive stance for the well controlled expansion of nuclear energy for the benefit of all of us.

Thank you for your consideration.

Sincerely,

A handwritten signature in dark ink, appearing to read "Robert C. Philcox". The signature is fluid and cursive, with a large loop at the end. It is positioned above the printed name "Robert C. Philcox".

Robert C. Philcox

RCP/caw

THE MEDICAL COLLEGE OF WISCONSIN

JOSEPH G. LLaurado, M.D.

MAILING ADDRESS:
Wing D-12 N
Veterans Administration Hospital
Wood, Wisconsin 53193
TELEPHONE:
Area Code 414-384-2000, Ext. 2621

21 May, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
US Nuclear Regulatory Commission
Washington, DC 20555

Ref: General Electric Test Reactor
Operating License TR-1
Docket 50-70
Show Cause Proceeding

Dear Mr. Grossman:

I am writing in support of the reopening of
General Electric Reactor. We are users of
Mo-99/Tc-99m and Xe-133 and are of the
belief that there is room in the market
for more competition.

Yours truly,

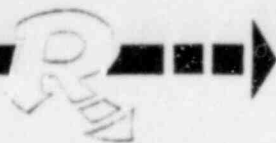


J. G. LLaurado, M.D., Ph.D.
Chief, Nuclear Medicine Service
VAC, Wood, WI

Copy to: J. E. Morrissey

DS03
S
1/0

RADX
CORP.



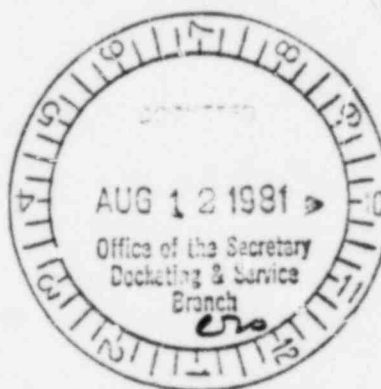
DOCKET NUMBER **50-70**
PROD. & UTIL. FAC. **50-70**

RADX CORPORATION P. O. BOX 19164 HOUSTON, TEXAS 77024 PHONE: 713-468-9620

May 20, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Re: General Electric Test Reactor
Operating License TR-1
Docket 50-70
Show Cause Proceeding



Dear Mr. Grossman:

You will find attached a copy of our April 21, 1978 letter to Samuel Chilk. Although it is lengthy, its content establishes reference to the negative impact probability and in fact on our business.

Now, some thirty six months later, we strongly petition you to accelerate a favorable decision for GETR to restart the reactor at the most immediate practicable date. May we relate the injury that the Radx Corp. has sustained because of the shut down of the GETR unit.

As a "small business concern" we have had to accept much higher xenon gas costs as a result of the higher raw material cost incurred by General Electric having to buy from a competing reactor operator. This operator has become larger as a consequence and has taken accounts away from Radx and GETR as a direct result of their price advantage.

We have been obliged to ship on a restricted availability schedule (e.g. Mondays and Fridays) which creates hardship for our accounts and plays into the hands of our competitors who can ship any day in the week. In brief, we could not compete with this competitor who is the present supplier to GETR.

DS03
5
1/0

Mr. Herbert Grossman, Esq., Chairman
U.S. Nuclear Regulatory Commission
May 20, 1961
Page 2

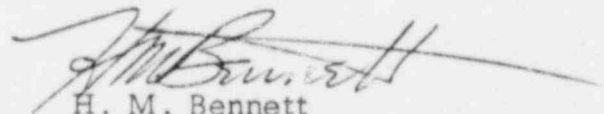
Our customers have been compelled to buy xenon by the dose (10 or 20 millicuries each) at \$1.00 to \$1.50 per millicurie from local radiopharmacies, many of whom purchase from the referenced competitor, to have xenon available on a daily basis. Our price to the customer ranges from .39 cents to .24 cents per millicurie; thus, this availability problem for Radx resulting from the GETR shut down has cost us significant business and has graphically increased the cost of medical examinations throughout the country.

We have been compelled to accept and to forecast a continuing decline in our xenon gas business - absolutely due to the GETR shut down - and for a "small business" the proven advantage this gives to the principal competitor referenced is to foretell our demise as a participant in the xenon gas business.

The competitor has grown, and has recently been purchased by a foreign corporation, and has increased promotional pressures; thus, has taken accounts from us that we confidently predict would not have been lost had the GETR reactor been supplying our needs on a competitive lower cost and when needed basis.

The evidence accumulated by us during the past 36 months indicates that you can be a major factor in our success (or failure) as major participant in the health care aspects of Xenon-133 diagnostic services. We urge your full consideration of our petition, plus the reams of data GE has provided to support a favorable decision to allow a restart of GETR.

Respectfully,



H. M. Bennett
Sales Manager

HMB:ks
Enclosures

**Veterans
Administration**

May 21, 1981

DOCKET NUMBER
PROD. & UTIL. FAC. 50-70

In Reply Refer To: 626/115

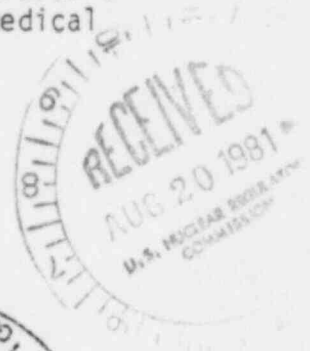
Mr. Herbert Grossman, Chairman
Atomic Safety and Licensing Board
US Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Grossman:

I am writing you in support of the proposed restart of the General Electric Test Reactor located in California. Prior to its shutdown in 1977 this reactor provided a great deal of the radioisotopes used by the Nuclear Medicine community for human diagnostic and therapeutic purposes. The restart of this reactor would be greatly beneficial to the medical community, and I support this cause wholeheartedly.

Sincerely,

T. A. POWERS, M.D.
Chief, Nuclear Medicine Service

DS03
3
1/0



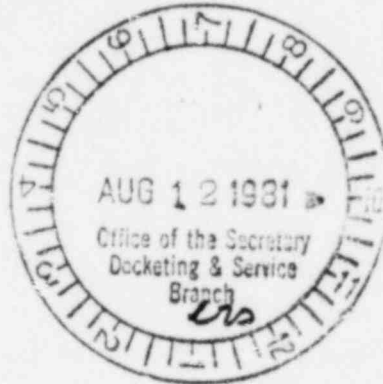
ST. JOSEPH'S HOSPITAL INC.

P. O. BOX 816 • 415 - 6TH STREET, LEWISTON, IDAHO 83501
PHONE (208) 743-2511

May 21, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety & Licensing Board
US Nuclear Regulatory Commission
Washington, DC 20555

RE: General Electric Test Reactor
Operating License TR-1
Docket 50-70
Show Cause Proceeding



Dear Mr. Grossman:

As a user of radioisotopes in a health care facility located in the rural western United States the impending restart of the General Electric Test Reactor located in California is of prime importance to me. Delivery of radioisotope on a demand basis is presently a two-day wait at this institution. Due to this lag time of delivery of radioisotopes patient quality care suffers.

If General Electric is granted permission to restart their test reactor in California this will allow for delivery of radioisotopes to this institution in one day or less. This single fact would allow the Nuclear Medicine Department at this institution to respond much more quickly to the physicians' and patients' needs as required. This will also allow us to decrease our stock on hand and therefore decrease our inventory cost. In this day and age of consideration and concern for health care costs this fact seems worth mentioning.

In conclusion I strongly support the reopening and restart of the General Electric Test Reactor in California. I appreciate this opportunity to express my positive support.

Sincerely,

Doug Mourer, Director
Radiology Services
St. Joseph's Hospital

vl

DS03
5
1/0

**ROSECHEM
PRODUCTS**

2902 Gilroy Street
Los Angeles, CA 90039

Telephone:
(213) 663-2590

DOCKET NUMBER **50-70**
PROD. & UTIL. FAC.

5/21/81

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
US Nuclear Regulatory Commission
Washington, D.C. 20555

Re: General Electric Test Reactor
Operating License TR-1
Docket 50-70
Show Cause Proceeding

Dear Mr. Grossman,

Our business is producing radioactive chemicals for medical and industrial research, and we need the products of the G.E. Reactor.

We urge the board to allow the facility to be started up again so that we have a reliable American supplier for our raw materials.

Sincerely,

ROSECHEM PRODUCTS

Eileen R. Hess

Ms. Eileen R. Hess
President



DS03
5
1/0





TORREY PINES TECHNOLOGY

P.O. Box 81608
San Diego, California 92138
Telephone: (714) 455-2654

May 21, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Grossman:

I would like to comment in favor of the need for General Electric Company's Test Reactor at Pleasanton, California. (Reference: General Electric Test Reactor, Operating License TR-1, Docket 50-70, Show Cause Proceeding).

Our firm has used this facility in the past and found it a valuable resource. It is vitally needed in this region for the production of medical and industrial isotopes, and has played a significant role in the expansion of the knowledge of industrial materials during its years of operation. We support the restart of this facility and wish to go on record as doing so.

Very truly yours,

John Steibel
Manager, Market Planning



DS03
3
1/0



UNIVERSITY OF MINNESOTA
TWIN CITIES

DOCKET NUMBER
PROD. & UTIL. FAC. 50-70

Department of Radiology
Division of Nuclear Medicine
University Hospitals
Box 382, Mayo Memorial Building
420 Delaware Street S.E.
Minneapolis, Minnesota 55455

May 21, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Grossman:


This letter is written in support of the decision of the Nuclear Regulatory Commission to permit General Electric to return its test reactor (GETR) to full operation. It has now been approximately three and one-half years since that reactor was shut down because of concern that an earthquake might permit radioactivity to be released into the environment.

I understand that appropriate studies have been carried out by General Electric which have satisfied the NRC and its advisory committee on reactor safeguards. The matter is now set for a public hearing on May 27, 1981.

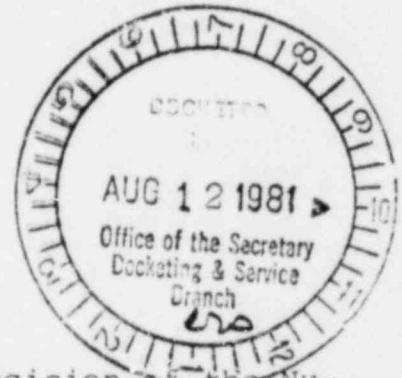
The shut down of the GETR has been very costly, not only to General Electric which was required to carry out the appropriate studies, but also costly to the medical care of patients who received radioactive materials for a variety of diagnostic and therapeutic procedures.

As one involved full time in the practice of nuclear medicine, I am indeed hopeful that the public hearings will permit the GETR to become fully functionally in the very near future. If so, I fully expect its operation to have a favorable impact not only in a lower cost for many radionuclides, but also having them more readily available when needed for the practice of nuclear medicine.

Sincerely yours,


Merle K. Loken, M.D., Ph.D.
Professor and Director
Division of Nuclear Medicine

MKL/jt



DS03
5
1/0



Alpha - Omega Services, Inc.

DOCKET NUMBER
PROD. & UTIL FAC. 50-70

RADIATION THERAPY SOURCES AND ACCESSORIES

May 22, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
US NUCLEAR REGULATORY COMMISSION
Washington, D.C. 20555

Subject: Public Hearing Concerning Restart of the General Electric
Test Reactor

Mr. Grossman:

What fools we Americans are. Every nation in the world, many with people starving to death in the streets, is spending incomprehensible amounts of money on nuclear power. In the meantime, the United States allows a handful of uninformed, uneducated bleeding hearts to bring our "peaceful use" programs to a halt. Not our weapons program, but the programs that help save lives and energy!!

G.E.T.R. should have never been shut down to begin with, and anyone with the most remote expertise knows that. Some exploratory investigation to the charges perhaps, but not shut down! All that has been accomplished is the loss of millions of dollars of tax base.

My qualifications include being a full member of the Health Physics Society, 24 years involved in surface device testing, nuclear powered vessels, "lerva" program, handling and manufacture of hi-level sources, and waste handling.

I have been associated with certain operational areas of G.E.T.R. from my first visit to the facility in 1965 to present. The G.E.T.R. facility is a model showcase for the proper, safe and professional handling of radioactive materials. Our industry has problems, but they damn sure aren't and never have been at G.E.T.R.

It is ludicrous that this facility was shut down to begin with and every day it remains closed is an embarrassment to those associated with causing the shut down and allowing it to continue.

Thank you.

ALPHA-OMEGA SERVICES, INC.

F.R. Collins
F.R. Collins
President

FRC/elb



DS03
3
1/0

DAVID S. GOODEN, PH.D.
RADIOLOGICAL PHYSICIST

6161 South Yale Avenue
Tulsa, Oklahoma 74177
Phone: 918 494-1444
918 496-3232

DOCKET NUMBER
PROD. & UTIL. FAC. 50-70

PHYSICS CONSULTATION IN:

DIAGNOSTIC X-RAY
RADIATION THERAPY
NUCLEAR MEDICINE
RADIOGRAPHY
INSTRUMENTATION

LEAK TESTING
SHIELDING DESIGN
RADIATION SAFETY
PERSONNEL MONITORING
NRC LICENSE APPLICATIONS
STATE AND FEDERAL COMPLIANCE
May 21, 1981

Mr. Herbert Grossman, Chairman
Atomic Safety and Licensing Commission
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Re: General Electric Test Reactor
Operating License TR-1
Docket 50-70
Show Cause Proceedings

Dear Mr. Grossman:

As a user of radioactive isotopes for medical applications, I can attest to the fact that the shutdown of the General Electric Test Reactor has resulted in significant inconvenience in the medical arena. I would like to lend my support to a hasty resolve of the GE Test Reactor question and hopefully an early restart of the unit.

Sincerely,

David S. Gooden

David S. Gooden, Ph.D.
Radiological Physicist

DS03
5
1/0

DSG/jaq

cc Mr. J. E. Morrissey, Manager Marketing
General Electric Company



The Swedish Hospital Medical Center
Department of Nuclear Medicine/Ultrasound
1 Marion Street
Seattle, Washington 98104
(206) 292-2379

RAYMOND MARTY, M.D.
Director

JOHN D. DENNEY, M.D.
ROBERT A. SCHOR, M.D.

May 19, 1981.

Mr. Herbert Grossman, Esq., Chairman,
Atomic Safety and Licensing Board,
U.S. Nuclear Regulatory Commission,
Washington, D.C. 20555.

Dear Mr. Grossman:

Re: General Electric Test Reactor
Operating License TR-1
Docket 50-70
Show Cause Proceeding

It has come to our attention that General Electric is applying for permission to reopen a General Electric Test Reactor, which was shut down approximately three-and-a-half years ago, because of a geological fault.

From my understanding of the facts at hand, General Electric has spent many, many hours, as well as countless dollars completing studies, analysis, and plan modification for the General Electric Test Reactor. In as much as we are dependent upon radiopharmaceuticals, it would be enormously beneficial if the General Electric Test Reactor were allowed to gear up for production. The test reactor would allow for additional competition in the marketplace, as well as providing an additional source for radiopharmaceuticals. This is very important, since there are too few reactors presently engaged in production of radiopharmaceuticals.

Thank you for your time and courtesy.

Sincerely yours,

R. Marty
Raymond Marty, M.D.



RM:1b

cc: Mr. J.E. Morrissey



Scholastic Inc.
Box 430
Pleasanton, California 94566
(415) 846-4471

Perry M. Lusby
General Manager

19 May 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 10555

Reference: Docket 50-70 (Show Cause), General Electric Test Reactor.

Dear Mr. Grossman:

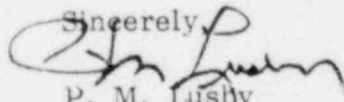
I understand that another hearing will be held in the very near future regarding GE Test Reactor at Vallecitos. As a businessman with a large investment and over a hundred employees who have lived and worked within a few miles of the Test Reactor at Vallecitos over the past eighteen years without accident or incident, I feel that it is vitally important to this community and to the Nation to restart that facility as soon as possible.

They have been outstanding neighbors and contributed greatly to this community and the surrounding areas. It is time, in my opinion, that we get on with Nuclear progress in this country and the sooner, the better.

Any favorable consideration that you might give to the restart of this General Electric Test Reactor would be sincerely appreciated.

Thank you.

Sincerely,


P. M. Lusby
General Manager

PML:vm



DS03
5
1/c



WARREN M. ANNIS

GENERAL INSURANCE
NOTARY PUBLIC

99 WEST NEAL STREET - P.O. BOX 70
PLEASANTON, CALIFORNIA 94566

May 18, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Grossman:

Re: Docket 50-70 (Show Cause)
General Electric Test Reactor)

With reference to the above matter, I wish to advise you that I have been a resident of Pleasanton long before General Electric built their Atomic Facility on Vallecitos Rd.

I have always felt that the Installation was a credit to the Community and a welcome industry.

It seems a shame that the Company has been put to such extraordinary expenses to satisfy the whims of a few environmentalists.

Since the General Electric Company has met your Seismic Safety Standards, I see no reason for further delay and solicit your support in reissuing the license to General Electric.

Sincerely yours,

Warren M. Annis

WMA



D-203
s
1/0



DOCKET NUMBER
PROD. & UTIL. FAC. 50-70

PLEASANTON JOINT SCHOOL DISTRICT
AMADOR VALLEY JOINT UNION HIGH SCHOOL DISTRICT

WILLIAM BERCK
Superintendent of Schools

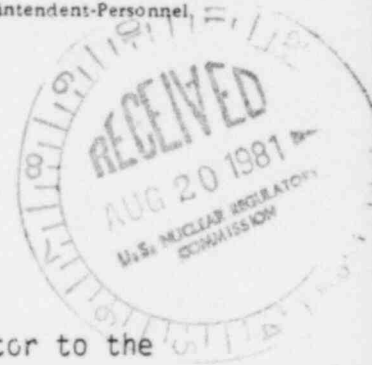
May 18, 1981

DOUGLAS M. ROSE
Assistant Superintendent-Business

NEIL SWEENEY
Assistant Superintendent-Educational Services

RALPH LAIRD
Assistant Superintendent-Personnel

Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington D.C., 20555



REFER TO: Docket 50-70 (Show Cause), General Electric Test Reactor to the Atomic Safety and Licensing Board.

Dear Mr. Grossman:

It has been my privilege as a member of the Pleasanton, California, community and the Superintendent of the community schools to become aware of the program conducted at the General Electric test reactor at Vallecitos. I have been highly interested in the Vallecitos project for a number of years, having visited the reactor site for the first time almost twenty years ago, as a part of a tour that brought business men and professionals from the city of Stockton, California, to the site for an orientation visit.

I am very much aware of the significance of the operations at the Vallecitos site, and the significant role that the site plays in the production of radioactive medical products. I encourage the licensing board to act favorably in behalf of the re-activation of activities. I believe that I share a widely felt general confidence that the General Electric reactor at Vallecitos is a totally safe operation that can only enhance the quality of life in our community, state, and nation.

Very cordially,

William Berck
WILLIAM BERCK
Superintendent

WB:b1



DS03
1/0



Doctors Medical Center

1441 Florida Ave., P.O. Box 4138, Modesto, Calif. 95352/Phone (209) 578-1211

May 14, 1981

Mr. Herbert Grossman, Chairman
Atomic Safety and Licensing Board,
U. S. Nuclear Regulatory Commission,
Washington, D. C. 20555

RE: General Electric Test Reactor
Operating License TR-1 Docket 50-70 Show Cause Proceeding.

Dear Mr. Grossman:

I am writing in unqualified support of the General Electric Test Reactor. This reactor was a major supplier of isotope to our facility, supplying us directly with xenon 133 which we used in diagnosis of pulmonary diseases. In the past we have found General Electric to be a cooperative reliable and economical source of radioisotopes and would welcome their return to the field of medical isotope production.

Sincerely,

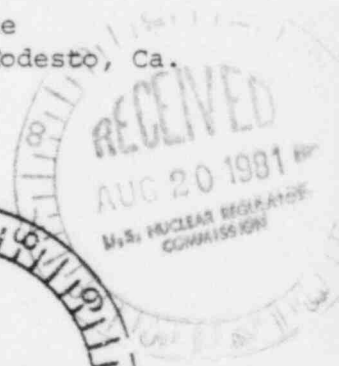
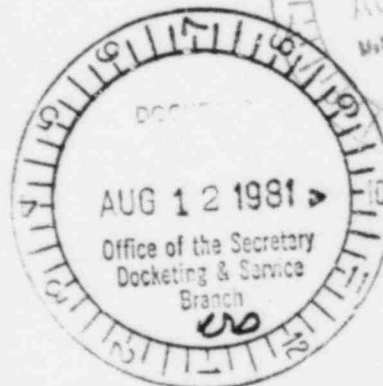
Frank Dittrich, M.D.

Frank Dittrich, M.D.

Director - Nuclear Medicine

Doctors Medical Center, Modesto, Ca.

FD:st



DS03
5
1/0

May 15, 1981

Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Attention: Herbert Grossman, Esq., Chairman

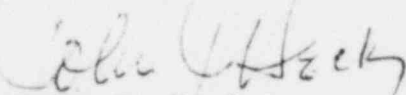
Gentlemen:

I am writing to advise you of my support for the return to operation of the General Electric Test Reactor at Vallecitos. It is my understanding that this facility provides a significant benefit to society by reason of production of medical grade radioisotopes.

I am advised that early this year it had been determined that the plant can be safely operated, and after modifications have been made, can safely withstand a strong earthquake on a suspected fault.

I am persuaded that if the above findings can be made, the benefit to society far outweighs the risks incurred and, therefore, strongly support its return to operation.

Very truly yours,



John J. Heck
186 Estates Drive
Danville, CA 94526



DS03
5/
1/0

DOCKET NUMBER 50-70
PROD. & UTIL. FAC.

Tucson
General
Hospital

A Community
Osteopathic Hospital
3838 North Campbell Avenue
Post Office Box 40338
Tucson, Arizona 85717
(602) 321-431



Nuclear Medicine Department
May 15, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Re: GE Test Reactor
Operating License TH-1
Docket 50-70
Show Cause Proceeding

Dear Mr. Grossman,

A recent communication from representatives of General Electric Company have indicated to me their belief that the Test Reactor taken off line in 1977 can now be operated safely.

The medical community in this country as well as many other countries relies heavily on reactor produced radiopharmaceuticals to diagnose and treat the sick population. In addition, many other medical research uses exist for products from this reactor. So again we see the risk/benefit formula applied to the production of radioactive drugs instead of just to their use.

My personal concern regarding the production of these drugs for medicine is that a lack of competition in the industry could permit a certain amount of price gouging. At this point in time isotope production is limited to one reactor in this country. Reactor produced products must then be shipped across the country for their distribution in the western part of the country. A reactor on the west coast would alleviate supply problems and provide a more sound basis for supply, as well as supply and demand.

General Electric management has assured me that after spending millions of dollars on structural changes that the facility can now be operated safely without undue risk to the nearby population. In any case, recent studies in the TH1 incident indicate that releases of Xe-133 into the atmosphere were negligible and probably would have no effect on the population.

In conclusion, General Electric has proven to me that it is time for their Test Reactor to again be started, and I would hope that the permits to do so would be issued.

Sincerely,

Robert H. Cope, B.S., M.T.
Department Head

DS03
5
1/6



WILLIAM J. BLACK & ASSOCIATES

CIVIL ENGINEERS AND PLANNERS
333 SIERRA COURT • DUBLIN, CALIFORNIA 94566
(415) 828-6755

W. J. BLACK, F. A. S. C. E. C. E. 6939
A. B. CAMPBELL C. E. 11227
G. H. ALLEN, A. I. P. L. A. 321

May 14, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Re: General Electric Test
Reactor at Vallecitos
Docket 50-70

Dear Sir:

The test reactor at Vallecitos was ordered to shut down in October, 1977 by NRC pending investigation of a suspected earthquake fault in the area.

After many months of disagreement, it was concluded (NRC Safety Report) in 1981 that the reactor can be made safe to withstand strong seismic activity. Since then certain interests have asked for public hearings continuing from May 27, 1981.

I would like to go on record as favoring re-opening the facility and believe that once the safety of the structures is reasonably demonstrated, the reactor will be a valuable medical and experimental asset to the nation.

Thank you for your consideration.

Very truly yours,

WILLIAM J. BLACK & ASSOCIATES

William J. Black

DS03
3
1/0

WJB/yg



May 14, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Dear Mr. Grossman:

On May 27 of this year, the Atomic Safety and Licensing Board will commence hearings on the re-opening of the General Electric Test Reactor at Vallecitos. It is my understanding the matter will be considered on Docket 50-70, General Electric Test Reactor.

My purpose in writing you is to support the efforts to re-open this vital facility for the continuance of its research to find the sources of power for the future.

Throughout the previous decade, I served as a public official in the area of Vallecitos. From 1972 through 1976 I served on the Pleasanton City Council as both a member and as mayor. From 1976 until 1980 I served as a Director of Alameda County Flood Control and Water Conservation District Zone 7. During those years, many of the decisions made by those bodies were related to the preservation of the quality of our environment and safety of our citizens. The countless documents which I reviewed to make those decisions failed to convince me that there were sufficient reasons to keep Vallecitos closed once the geological studies were completed.

Please look favorably upon the request to allow the very important work at Vallecitos to resume.

Sincerely,

Edward J. Kinney

Edward J. Kinney



DS03
5
1/0

CAPITOL OFFICE
ASSEMBLY POST OFFICE
STATE CAPITOL
SACRAMENTO, CALIFORNIA 95814
(916) 445-7380

DISTRICT OFFICES
785 BARCELONA STREET
EMMORE, CALIFORNIA 94550
22300 FOOTHILL BOULEVARD
SUITE 416
HAYWARD, CALIFORNIA 94541

Assembly California Legislature



GILBERT R. MARGUTH, JR.
ASSEMBLYMAN, FIFTEENTH DISTRICT
DEPUTY
MINORITY WHIP

May 14, 1981

Mr. Herbert Grossman, Esquire
Chairman, Atomic Safety and Licensing Board
United States Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Grossman:

As you know, the General Electric Test Reactor at the Vallecitos Nuclear Center was shut down in October of 1977. until the significance of a newly-suspected earthquake fault was determined.

I understand that an agreement has been reached between the U.S. Nuclear Regulatory Commission and General Electric, and that the public hearing to resume the operation is scheduled to begin on May 27.

The General Electric Test Reactor is one of the world's largest producers of radioactive medical products, and I respectfully urge you to reopen this most important center in order that General Electric can reestablish itself once again as a leading producer of medical radioisotopes.

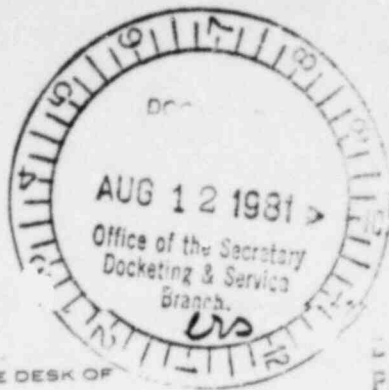
Sincerely,

GILBERT R. MARGUTH, JR.

GRM:jc



DS03
s
1/0



FROM THE DESK OF

RALPH P. JUHL, D.D.S.
1400 SANTA RITA ROAD
DIAL 346-2231

DOCKET NUMBER 50-70
PROD. & UTIL FAC.

5-14-81

Dr. Mr. Herbert Grossman:

Please help return the
General Electric Test Reactor at
Vallecitos to operation.

The radioactive medical products
are needed throughout the world.

General Electric has proven
their concern for seismic and
radiation safety in their reactor.
They have done and will continue to
do everything possible to guard
against a problem. That is all
that we can ask from them.

Please give them a favorable
ruling and allow them to once
again become the leading producers
of radioactive medical products.

Sincerely
Ralph P. Juhl, D.D.S.

DS03
5
1/0



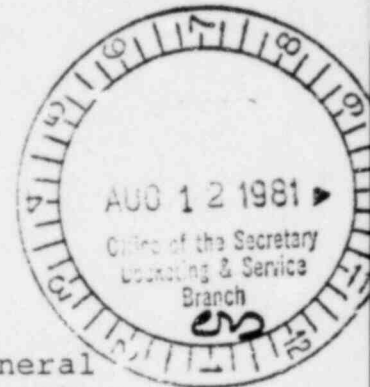
TCF

TED C. FAIRFIELD
Consulting Civil Engineer

May 11, 1981

Mr. Herbert Grossman, Esq., Chairman
ATOMIC SAFETY AND LICENSING BOARD
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

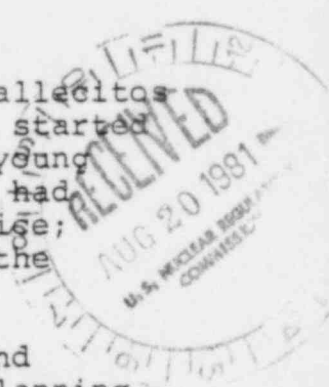
Re: Docket 50-70
(Show Cause) General
Electric Test Reactor



Dear Mr. Grossman:

I am writing to you and, through you, to the other members of your Board to express my enthusiastic support for the reactivation of the General Electric Test Reactor at Vallecitos (near Pleasanton), California.

Having been generally aware of the G.E. facility at Vallecitos since its construction in the late 1950's, and having started work in Pleasanton in 1962, I moved with my wife and young children to Pleasanton in 1963. During the 1960's, I had the pleasure of touring the G.E. facility at least twice; once, in quite some detail with the local chapter of the California Society of Professional Engineers.



During the 19 years in which I have been working in and around Pleasanton, I have been actively involved in planning and designing some of the largest land development projects in the area -- residential, commercial and industrial. This experience has caused me to become and to remain familiar with seismic safety criteria in general and with the seismic characteristics of the Pleasanton area in particular.

It is based upon this background, both personal and professional, that I state that G.E. has been a "good neighbor," I do not "fear" the presence of the Test Reactor, I believe that its functions are very beneficial to mankind, and I accept the technical studies which conclude that (with certain modifications) the Test Reactor can safely withstand a strong earthquake on the suspected fault.

I therefore urge favorable votes by you and your fellow Board members, at your May 27th hearing. Hopefully, the G.E. Test Reactor can, once again, be allowed to fulfill its intended purpose.

Very truly yours,

Ted C. Fairfield
TED C. FAIRFIELD

TCF:ch

DSO3
1/6

DOCKET NUMBER 50-70
PROD. & UTIL. FAC.

STEVENS FINANCIAL SERVICES

N.R. STEVENS, E.A.

P.O. BOX 1185 - PLEASANTON, CA 94566
Telephone: (415) 462-2333

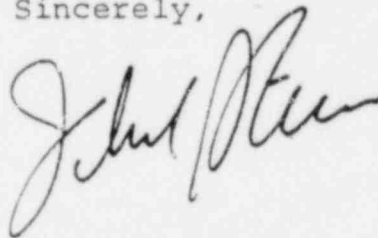
May 11, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

RE: General Electric Test Reactor
Docket 50-70 (Show Cause)

I'd like you to know that as a resident and taxpayer in Pleasanton, California, I'm convinced it is time to resume operations at G.E.'s Vallecitos Nuclear Center. All prudent steps have been taken (and more!) to conclusively show its safety. Now it appears to be essentially a political decision; I hope the demagoguery of groups like "Friends of the Earth" can be resisted.

Sincerely,



DSC3
5
1/0

CHARLES A. GALE
(1948-1994)
J. AMARAL

Lee J. Amaral Law Corporation

52 WEST NEAL STREET
PLEASANTON, CALIFORNIA 94566
TELEPHONE (415) 846-2876

1811 Santa Rita Road
Suite 215

DOCKET NUMBER
PROJ. & UTIL. FAC. 50-70

WM. H. GALE, JR.
OF COUNSEL

14 May 1981



Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Re: Docket 50-70 (Show Cause), General Electric
Test Reactor

Dear Mr. Grossman:

My family has resided in the Sunol-Livermore-Pleasanton area of Alameda County, California for more than 100 years. My family have been landowners, businessmen, and professional people. I am totally familiar with the geographical area where the General Electric Test Reactor at Vallecitos is located. I believe I am well informed as to the current situation concerning suspected earthquake faults near the GE Test Reactor at Vallecitos, Sunol, California. I am familiar with information made available to the public through local newspapers. I have friends and clients who are large landowners in the immediate vicinity of the GE Test Reactor. I am totally convinced that the Test Reactor's positive benefits to this community greatly outweigh any possible risk to the people or the environment and strongly support a return to the operation of the General Electric Test Reactor.

Very truly yours,

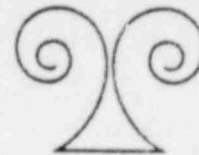
Lee J. Amaral
Lee J. Amaral

LJA:jmg
cc: Bob Butler
Ted Fairfield



J. JACK BRAS AND ASSOCIATES ARCHITECTS

90 MIN. DR.



(415) 846-4980

PLEASANTON, CA. 94566

May 8, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

REFERENCE: Docket 50-70 (Show Cause)
General Electric TEST Reactor

Dear Sir:

With this letter I wish to voice my and my wife's support of General Electric in its request to be allowed to return to operation of its TEST Reactor here in Pleasanton. We are long time residents of Pleasanton. Never have we, in times past, nor are we now, so concerned about the reactor operation that we feel it should be shut down even temporarily. We hope that the board will look favorably on this request and allow G.E. to return to more productive enterprises.

Sincerely,

Mr. and Mrs. J. Jack Bras

cc. Bob Butler



DS03
s
1/0

Pacific Realty Management Systems, Inc.

MEMBER ASSOCIATED BUILDING INDUSTRIES - LIC. #303092
SOUTH "L" STREET • LIVERMORE, CALIFORNIA 94550
(415) 443-1122

DOCKET NUMBER 50-70
PROD. & UTIL. FAC.

May 7, 1981

Mr. Herbert Grossman, Esq., Chairman
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Regarding: Docket 50-70; General Electric Test Reactor at Vallecitos;
Alameda County, California

Dear Mr. Grossman,

In January 1981 the NRC issued its Safety Evaluation Report on the above facility. That report represents agreement with GE, its geologic consultants, independent geology experts, and the NRC's Advisory Committee on Reactor Safeguards, that the Test Reactor with certain modifications can safely withstand a strong earthquake on the suspected fault.

Further hearings concerning the Vallecitos are serving only political grandstanding purposes of several California politicians seeking approval from radical, stop-progress, political faction groups.

In light of the new spirit brought forth with the election of President Reagan, and his resolve to get this country going again after two decades of a congress run by democrates, the continuation of further hearings at the requests of Demo. Congressman Ron Dellums, demonstrates mostly that your committee is more interested in playing politics than dealing with the needs of the country. "Getting government off the backs of people" as our President is determined to do, includes among other things, breaking up red-taped, block progress, political games playing hearings as you are continuing to conduct on the Vallecitos faciting.

Now that the safety issue has been resolved, you breach the trust of agreement with General Electric, by forcing them back through more and more hearings. The best interests of the welfare of our citizens was reached in good faith when initial safeguards were agreed to in January of 1981.

It is my hope that your commission will be substantially restructured by President Reagan to prevent your committee from continuing to act as a maverick running roughshod over ever rule of fair play.

PACIFIC REALTY MANAGEMENT SYSTEMS, INC.

Rich Buckley

Rich Buckley, Pres.
cc: President Reagan
cc: R.E. Butler

DS03
1/0

