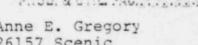


Nuclear Regulatory Commission Washington, D.C.

Hello:



Anne E. Gregory 26157 Scenic Carmel, CA 93923

August 12,1981



I wish to express to you my deep opposition to the irresponsible nuclear energy policies of the United States. In particular, I am distressed about the imminent issuance of an operating license to the Diablo Canyon puclear power facility - which has been built right next to the San Andreas Fault!

I fully understand that California has a great need for energy but I believe that the problems associated with nuclear means of generating it, i.e., disposal of its waste products and the vulnerability of nuclear plants to terrorists and saboteurs; are too dangerous to ignore.

If this great country is to survive environmentally and economically, we must put our energy eggs into the renewable sources basket. To continue exporting a large portion of GNP towards the purchase of nonrenewable sources is a shortsighted, ruinous policy.

The production of energy via nuclear means is a capital intensive effort which benefits a wealthy few. Solar energy production is labor intensive and would supply much neried jobs in this time of high enemploy-ment. I voil. feel much better about being an American if we _xp -teo clean, safe, aesthetically pleasing and renewable r technology instead of exporting nuclear technology wh ie promising to take back deadly radioactive waste products. The problems associated with the transport and storage of plutonium and other highly radioactive elements are too hazardous to disregard.

I urge you to do all within your power to block the grant of the Diablo Canyon operating license. I refuse to vote for any candid te for public office who supports nuclear energy in any way, shape or form, and 0503

as you must know, there are many more like me in this environmentally aware state.

I wish to emphasize my desire to see much more done nationally to push the development of renewable sources of energy.

Sincerely,

an & Dagory

Anne E. Gregory

AEG

cc: Nuclear Regulatory Commission

Senator Hayakawa Senator Cranston Congressman Panetta The White House This letter is concerning the opening of Diallo Camyon. Sut as against nuclear parely in General, against nuclear parely in General, against Diallo Camyon. Decause of the lastion. I feel that Diallo Camyon process a dangerous Threat to the convincement and Should not le open.

Thank you

many Jordan

MARY JOIDAN 1083 LOMBGROTH 4 San FRANCISCO, CA



Luclear Regulatory Comission 1717 H St NW Washington DC 20055 August 13,1981

Gentlemen.

Resording a slow response to my letter at Acy. S. I again impore you not license Dicklo Canyon favor Plant. I'm afraid for my life, as well as Peture guerations. I'm wable to concentrate on my job, and continue to read how the licensing of the flant draws reaser and reaser.

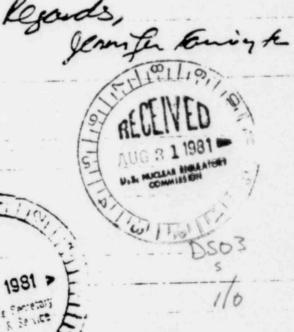
I enclose a statement node by professor

taken from city University of New York.

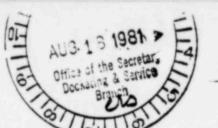
For the survival of the human race do

not great the licuse

Ms Jenny Faminyton 1760 El Cenito P1#7 Los Ayeles CA 90028



8-11-81 PRCD. & UTIL FAC. 50-175, 323 Ham writing to express My opposition to the operation of the Diable Canyon Maclear Power Prant. Tucker power is not only a health hazard but also a goor use of the reategacies money. The sun is our best energy source of today and tomarraw. Surely the N.R.C. can understand our concerns of the gower plant being built 21/2 miles from a major earthoughel fault in San Luis Chisps County. for there and other reasons I suggest the effort of my fellow letiters in their blockade to obstruct operation e stant. Judy ann Lee (A) Komas of Lee (D) AUG 18 1981



Aug. ST 10 1981

DOCKET NUMBER PROD. & UTIL FAC.

I ask that this office use its powers to prevent the Diablo Canyon Nuclear Generating Facility from being loaded with uranium fuel rods. I belive every nuclear facility is extremely dangerous and can never be judged safe due to technical limitations, and this is especially and urgently true in the case of this particular facility because of its importunate proximity to the Hosgii Fault.

even more concern to me is the history of pointed non-cooperation between the official proponents of this plant, including Pacific Gas and Electric (PG&E), the Atomic Safety and Licensing Board (ASLB), and the Nuclear Regulatory Commission (NRC), against the concerned and growing segment of the Californian population cautious of unchecked nuclear proliferation, as represented by the Abalone Alliance and Mothers for Peace organizations of San Luis Obispo County, the various trade labor unions which identify with this issue, individual physical scientists who have spoken against the danger present, and lastly the thousands of citizens who are compelled to risk their reputations and livelihoods in a non-violent blockade of this power plant.

It has become apparent to me that the official policy of PG&E, the 1RC, the ASLB, and any other office connected with protecting nukes, is to ignore the surging tide of worldwide alarm directed at the nuclear industry as promulgated by the United States Federal Government whenever possible, to withold from the public all pertinent facts that would tend to cause alarm, and to deliberately cause distortions of information and lie concerning nuclear safety when convenient.

It is now obvious to me and all antiphologractivists that a collusion

D503

has been organized at the topmost levels of our Federal government which is designed to protect the investments of corporations that build nukes, including PGSE, at the expense of public security.

Reports are now reaching us of the nearly doubled rate of infant mortalities around Three Mile Island, the accident we were assured could never happen, and that will continue to happen for thousands of years, as radioactive water is dumped into the Susquehanna River and we are told it is "safe".

At top generating capacity, California recieves only 3% of its electricity from nuclear fission, and has recently passed through an extended period of time with all of its commercial reactors shut down for repairs, to no detriment of the general economy. We don't need nukes and we certainly don't need another accident sitting around waiting to happen.

The investment already made by PG&E at Diablo is small and easily absorbed when compared to the probable projected cost of decommissioning the plant and the other costs of health and productivity certain to arise at some time in the future. Nuclear power is a bad bargain and neither government of the United States nor PG&E is up to the reponsibility implied and required by the act of licensing and operating an atomic reactor.

The Federal policy of protecting large investments beneath the litary of "National Security" has proven itself to be myopic and is now placing in jeopardy the real and greater wealth of the citizenery of California, the United States, and my brothers and sisters throughout the world now and forever. Therefore I enjoin you to understand my concerns.

Sincerely yours,

150 Sullian

Leo Sullivan 5003 w 140th St. Hawthorne CA90250

10 August 1981

734 Ollando Chico Ca 95726 ear Suo, = I want to add my nine to the first those the Deable Carryon Fruh Beant, It hasn't been properly planned considered proximing to lathquake fault and the waste storage pro o mourmountable considering future grade attente like court put as much into solar Wind & Water & have the Whole planet taken care of it were done! Tax Igreako, et need to the

gives to those who: change over to Solar & other means of graducing energy. These fig nuclear plant are not only ultimately threatender to too expensive to full, Care on, and eventually re-locate It seems the power companies could unient their services to installation & service to individual owner solar, et generation of energy andrea Downs

Dear Nuclear regulatory Committee,

I am niveteen yrs. old. I have Studied a lot about nuclear power in College. I know that it is a very bright idea when everything works perfectly. I also know that it is the most destructive thing in this world if Something goes wrong, I am in San Francisco for the summer and I have been keeping up with the news of Diablo Canyon. I tan't believe that we are even Thinking of opening it when it is so close to an Jearthquake fault. Why are we even taking chances? Aren't there ways for power? companies to make money with Solar power? Don't we know that solar energy is Safe? Also, wouldn't it be much more economicalization for our seem country? I am a very concerned US, citizen I in the our country, it is beautiful into

1981

Thank you so much for listening DS03

Molly Ashenfelter 2626 175 NE Redmond, WA 95052



DOCKET NUMBER, 50-275, 323

MACHINE GUN INSIGNIA: 22,500 OFFICERS & MEN, 500 MACHINE GUNS, MACHINE GUN TRAINING CENTER, CAMP HANCOCK, AUGUST GA., 6,1918 PHOTOGRAPH BY ARTHUR MULE AND JOHN D. THOMAS

Dear Judge Bowers

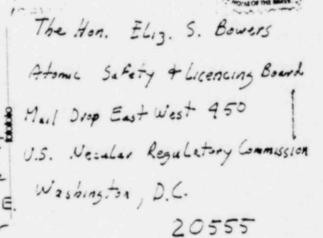
I am Strongly opposed to the operation of Neuclear Power Plants aspecally Diablo Canyon, I would like to a License to operate devied to P.G.E. There is to Many fuctor

with the operation of neuclear

COLLECTION OF SAM WINDS LETS
PRINTED BY EAPOPORT SIMPLES CORP
OFFOTOPOUR, BOX 66: CLYAL STAL, NY, NY 10013

POLICY

Thorn 404 E. Dellant





4193 Via Marcina Carpinteria, California

13 August 1981

Nuclear Regulatory Commission 1717 H Street N.W. Washington, D.C.

Dear Sirs:

In a thousand years or so, scattered across North America, there will be pits of deadly radioactivity near which no one will dare go. Our children's children's children will think of these places and wonder at the folly of those who built them and those who allowed them to be built.

What will Diablo Canyon be like in a thousand years?

Please consider, in the days to come, the legacy you will leave

for our posterity.

Sincer Alan Weiss





Dear Sirs:

The waste disposal plan is faulty, but that's not all.

Please do not open Diable Canyon Nuclear Plant Contains

Thankyou, Success

AUG 18 1981. F3

AUG 18 1981. F3

AUG 3 1 1981

S.K. Corp Box483 Redway CA.95360



Nuclear Regulatory Commission
1717 H. St. N.W.
Washington, D.C. DS 03

Please consider these points:

We could lose San Luis Obispo as a nice little university town. We could also lose everything this side of the Cuesta Grade including all of the wonderful tourist attractions and fertile farm lands and even our homes.

How could this happen?

By allowing Diablo Canyon Nuclear Plant to open, that's how!

Consider a few Fer Instances:

Fer Instance-- would you send your son or daughter to a college to prepare for a career some four years hence in a place where some twenty years down the road he/she could end up in a cancer ward with leukemia, thursd problems, or sterility? A career as well as a future generation could be lost.

Radiation in low dosages could do that to Cal Poly students in four years. Suppose that word got out all over the State? San Luis Obispo would be on its way to becoming a nice little ex-Railroad town!

Fer Instance--on yer vacation would you be dumb enough to spend a few days or even over night in motels or camping places, or especially eat in a restaurant that could be contaminated but bad?

Engineers are smart guys and gals, but they're not God. They don't have the answer to everything. No way!

Furthermore, what would happen to the tourist industry? Suppose because of radiation the following happened:

· Pismo clams were ruined?

· Ocean party cruises were a thing of the past?

Beaches were closed?

· Lopez Lake was shut down?

. No. Fishing, signs went up on lakes and streams?

 Quail, deer and other game living off the land became dangerous as well as endangered species?

Is this what good sportsmen want? Of course not because this is not fair to animals or humans alike!

Fer Instance-- as farmers and ranchers, how would you like to have your vegetables and fruits--strawberries, lettuce, brocolli, etc.-- eggs, wine grapes, milk, chickens, and beef contaminated with cancer-producing substances, rendering them unfit for human consumption?

What middleman would be stupid enough to buy our farm products? San Luis Obispo produce could be banned in the Los Angeles and San Francisco produce markets and throughout the USA and abroad. And rightly so!

Continued--

U.S. MUCLEAR PROLEATOR

Fer Instance -- take our housing industry. What kind of a screw-loose family would want to have a contractor build a home or go to a realtor to buy or rent a house in a place where:

- · Pregnant women
- · Preschool children
- · Senior citizens
- · Other high risk folks

would all have to move out if something bad happened at Diablo?

What about those others of us-families dependent on Cal Poly-business men and women-teachers-students-farmers-hippies-everybody? Nope. the risk is too great to our economy. It's that our ability to make a living could end up in a meltdown along with Diablo Canyon Nuclear Plant! The people left--che survivors--would be hurt the worst!!

It wouldn't even take an earthquake to do this. No, siree! It would jest take a coupla lil old human errors, plus a few unaccountable faulty situations and maybe a design problem that didn't get solved kinda like, Fer Instance!

So what to do?

First, let's tell our good friends at PG&E thanks, but no thanks!

We just plain car't afford to keep those air conditioners cooling off our neighbors in Bakersfield, Taft Fresno and the rest of the Valley dudes.

We just can't afford to keep all those big signs running night and day. Maybe if all of us could conserve we wouldn't even need Diablo. We'd have enough without ever pullin the switch at Diablo to turn that monster on!

Let's tell PG&E, our legislators, the NRC, the the Governor, and the President that we just can't afford to take the risk. The first step in preparedness is to avoid the risk.

Let's you and I help save San Luis Obispo from itself.

You can!

THE SLO-CAN COMMITTEE (The San Luis Obispo-Can Avoid Nukes Committee) San Luis Obispo California 93401