

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8107080179 DOC. DATE: 81/06/24 NOTARIZED: NO DOCKET #
 FACIL: 50-275 Diablo Canyon Nuclear Power Plant, Unit 1, Pacific Ga 05000275
 50-323 Diablo Canyon Nuclear Power Plant, Unit 2, Pacific Ga 05000323
 50-361 San Onofre Nuclear Station, Unit 2, Southern Californ 05000361
 50-362 San Onofre Nuclear Station, Unit 3, Southern Californ 05000362
 AUTH. NAME AUTHOR AFFILIATION
 SANDERS, M. Affiliation Unknown
 RECIP. NAME RECIPIENT AFFILIATION
 AHEARNE, J. Commissioners

SUBJECT: Expresses concern re licensing of facilities.

DISTRIBUTION CODE: DS03S COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 1
 TITLE: Filings (Not Orig by NRC)

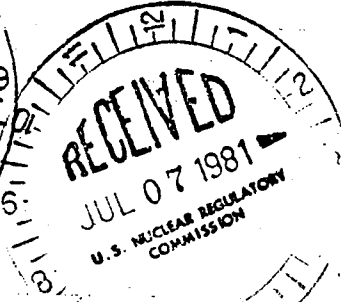
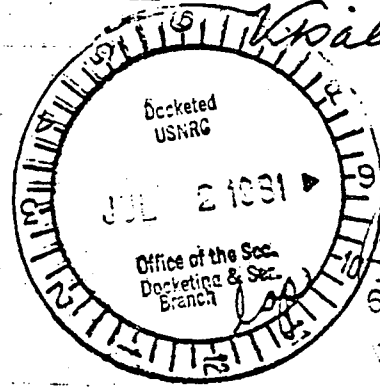
NOTES: 1 cy: J Hanchett (Region V) 05000275
 1 cy: J Hanchett (Region V) 05000323
 Send all FSAR & ER amends to L Chandler. 05000361
 1 cy: J Hanchett (Region V). D Scaletti, 1 cy of all envir info
 Send all FSAR & ER amends to L Chandler. 05000362
 1 cy: J Hanchett (Region V). D Scaletti, 1 cy of all envir info

	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
ACTION:	LIC BR #3 BC BUCKLEY, B.	1 1 1 1	LIC BR #3 LA ROOD, H.	1 1 1 1
INTERNAL:	ASLAP I&E OELD, BLANTON PUBLIC AFFAIRS	5 5 2 2 1 1 1 1	ASLB NRC PDR OGC REG FILE	1 1 1 1 1 1 1 1
EXTERNAL:	LPDR NTIS	1 1 1 1	NSIC	1 1

TOTAL NUMBER OF COPIES REQUIRED: LTTR 22 ENCL 20

DOCKET NUMBER 50-361-3623017 So. Conyer
PROD. & UTIL. FAC. Kralia, Ca. 9327

John Ahearne, President
Nuclear Regulatory Commission
Washington, D.C.



Dear Mr. Ahearne,

It really is too bad that nuclear power is so utterly lethal, because if it weren't and if it were efficiently applied to the production of energy it should be capable of producing limitless and safe energy.

"If" and "should" are hopeful, ideal conditions but the "reality" of the situation is that nuclear power is cancer causing in every level of its production, from the mining to the storage of radioactive waste.

Adherents of the nuclear industry are very educated when it comes to physics and hard technology but appear to be quite uninformed as to the health effects of radioactive substance on atomic workers or the general public.

Ignorance also seems to be the reason for placing nuclear power plants on or very near earthquake faults; Diablo, Onofre.

The technology itself may not be advanced enough at this point in time to manipulate the hazardous substance without bringing disaster to all those in its wake. For instance why the need to place nuclear power plants next to water ways, rivers and beaches? Why waste such vast quantities of nuclear fuel ^{in producing energy?} Doesn't the industry know that we are going to be left with irradiated power plants after their 30 year lifespan is complete? And what about the waste?

DSO3

10

Sincerely yours
Michelle Sanders