

From: PAUL M. BLANCH <PMBLANCH@ix.netcom.com>  
To: JZ <JAZWOL@aol.com>  
Date: 10/7/96 1:29pm  
Subject: Fwd: LETTER TO ROE/NRC

JZ:

No response required except if you know somethins about the mating = activities on radioactive sand.

Subject: LETTER TO ROE/NRC  
Sent: 10/7/96 5:33 AM  
Received: 10/7/96 5:36 PM  
From: GLEN MILLS, MILLSGLEN@msn.com  
To: PAUL BLANCH, PMBLANCH@ix.netcom.com  
CC: GLEN MILLS, 102502.3125@compuserve.com

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October 6, 1996

Jack W. Roe, Director  
Division of Reactor Projects III/IV  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555-0001

Reference 1: Letter dated September 24, 1996, from Jack W. Roe of the = NRC to

Glen R. Mills

Dear Mr. Roe:

Your response in Reference 1 shows a bias toward the utilities = interest as opposed to that of the public. No doubt you wish to stay on the good = side of utility management so they seek you out as a consultant following = your retirement from the NRC. It would be a nice supplement to your = pension check. It is true as you state in Reference 1 that the beach radioactive contamination was within SCE=EDs leased property line. However the = public has uncontrolled access to the area which is shown as contaminated. That = portion of SCE=EDs leased land from the sea wall to the mean high water line = is open to the public and a portion of this land was contaminated. Further, = although the contaminated sand may have been below the 10 CFR Part 20 dose limits = at the time of removal, the sand was no doubt above 10 CFR Part 20 limits = originally only to be diluted by rain and ocean water from storm activities over = time. The public had ample time to reside in the area prior to dilution. In = fact common whispers among plant employees through the years is stories of = couples engaging in mating activities up against the sea wall thinking no one = could see them.

Please provide a detailed description of the environmental sampling = program

SCE performs to identify other possible radioactive contamination = locations. We suspect that the environmental sampling program is inadequate. SCE = has continually refused to perform soil core drilling which would = identify underground radioactive plumes moving toward the beach before they = are diluted below 10 CFR Part 20 limits by rain, beach ocean water or underground = sources of water.

When any doubt exist please error on the side of the public=EDs = interest and go an extra step or two to assure complete protection of the public. You = work for them first not the utility.

Sincerely,

Glen R. Mills

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