From:

James P Kauahikaua <jimk@usgs.gov>

To:

"Roberto Torres" <RJT@nrc.gov>

Date:

Thu, Jul 28, 2005 12:18 PM

Subject:

Re: Resending U.S. NRC Press Release due to possible

delivery

failure

Roberto,

All geologic, volcanologic, and seismic USGS scientists in Hawai'i are stationed on Hawai'i island and are with the Hawaiian Volcano Observatory. There are USGS offices on O'ahu for Water Resources scientists; Gordon Tribble is in charge of that office. There also is a representative of the mapping discipline - Henry Wolter.

jim kauahikaua, Scientist-in-Charge USGS Hawaiian Volcano Observatory PO Box 51, 1 Crater Rim Road Hawaii National Park, HI 96718 jimk@usgs.gov 808-967-8824 office 808-967-8890 FAX

"Roberto Torres" <RJT@nrc.gov> 07/28/2005 02:13 AM

To <jimk@usgs.gov>.cc

Subject

Re: Resending U.S. NRC Press Release due to possible delivery failure

Is there another USGS staff based in Oahu whom our staff can meet? This will be an informal meet and greet.

>>> James P Kauahikaua <jimk@usgs.gov> 07/27/05 5:45 PM >>> Aloha Roberto,

I will be in the office that week. I don't know how familiar you all are with Hawaiian geography, but I am on a different island than one possibly hosting the proposed irradiator.

jim

jim kauahikaua, Scientist-in-Charge USGS Hawaiian Volcano Observatory PO Box 51, 1 Crater Rim Road Hawaii National Park, HI 96718 jimk@usgs.gov 808-967-8824 office 808-967-8890 FAX

"Roberto Torres" <RJT@nrc.gov> 07/27/2005 12:33 PM

To
<jimk@usgs.gov>
cc
<amikuni@usgs.gov>, <bri>delytle@usgs.gov>,
<jwynn@usgs.gov>, <santhony@usgs.gov>, <wsexton@usgs.gov>,
<wward@usgs.gov>
Subject
Re: Resending U.S. NRC Press Release due to possible delivery failure

Jim:

For the time being all we need is a point of contact in USGS. We have not started our technical review yet. We will have a two man team (Jack Whitten, branch chief and Anthony Gaines, technical staff) visiting the proposed site in Hawaii from August 8 through August 12, 2005. They will be talking to the applicant and state officials. They will also like to meet with you sometime during that week. Please let me know if you are available to meet with them that week.

Roberto

Roberto J. Torres
Senior Health Physicist
U.S. Nuclear Regulatory Commission, Region IV
Division of Nuclear Materials Safety
Nuclear Materials Licensing Branch
611 Ryan Plaza Drive, Suite 400
Arlington, Texas 76011
Telephone 817-860-8189
Facsimile 817-860-8188
rjt@nrc.gov

>>> James P Kauahikaua <jimk@usgs.gov> 07/27/05 5:17 PM >>> Dr. Torres,

What kinds of information do you need? We certainly have a lot of volcanic

and seismic information focussed on Hawai`i Island with less information about the other islands in Hawai`i.

I'd be happy to help if I can or point you to better resources if I can't.

jim kauahikaua, Scientist-in-Charge

USGS Hawaiian Volcano Observatory PO Box 51, 1 Crater Rim Road Hawaii National Park, HI 96718 jimk@usgs.gov 808-967-8824 office 808-967-8890 FAX

"Roberto Torres" <RJT@nrc.gov> 07/27/2005 10:21 AM

To <jimk@usgs.gov> cc c<amikuni@usgs.gov>,
 <santhony@usgs.gov>, <wsexton@usgs.gov>, <wward@usgs.gov> Subject Resending U.S. NRC Press Release due to possible delivery failure

Attached is pdf file with NRC press release.

Roberto J. Torres
Senior Health Physicist
U.S. Nuclear Regulatory Commission, Region IV
Division of Nuclear Materials Safety
Nuclear Materials Licensing Branch
611 Ryan Plaza Drive, Suite 400
Arlington, Texas 76011
Telephone 817-860-8189
Facsimile 817-860-8188
rjt@nrc.gov

>>> Gordon W Tribble <gtribble@usgs.gov> 07/27/05 3:10 PM >>> Aloha Jim,

I am forwarding to you an email that seems to belong to the head of USGS Geology in Hawaii. To keep others informed, I am also cc'ing 3 of the 4 REX's. Please let Dr. Torres know who he should work with on this issue.

I am in California this week, and then will be on vacation for 3 weeks. If you need any water-resource information for this subject, please contact Steve Anthony (587-2406) or Barry Hill (587-2407), though I don't think we have much to offer.

Thank you ... g

PS - An asphalt parking lot in Sacramento at 4 pm is reminiscent of a 12 hour-old lava flow, but not as pretty)

Gordon Tribble

Director, USGS Pacific Islands Water Science Center 808-587-2405 ----- Forwarded by Gordon W Tribble/WRD/USGS/DOI on 07/27/200

----- Forwarded by Gordon W Tribble/WRD/USGS/DOI on 07/27/2005 09:58 AM

"Roberto Torres"

<RJT@nrc.gov>

To: <dc_hi@usgs.gov>,

<qtribble@usqs.gov>

cc: "Tony Gaines"

<ADG1@nrc.gov>, "Jack Whitten" <JEW1@nrc.gov>

07/27/2005 09:47 Subject: Request for point

of contact in USGS AM

(Embedded image moved to file: pic10459.jpg)This email is a followup to the

message that I left in Gordon Tribble's voicemail (808-587-2405). The U.S. Nuclear Regulatory Commission (NRC), RIV in Arlington, Texas, received a request from Pa'ina Hawaii, LLC, for the installation of an underwater pool

type commercial irradiator. The proposed location is nearby the Honolulu airport (see attached press release). NRC Region IV needs to identify a point of contact in USGS Hawaii with whom we can share technical information (seismic, volcanic, etc.). NRC plans to conduct several public meetings and prelicensing visits in Hawaii during the construction phase. We also plan to meet with Federal (USGS, USDA, FDA), State, and local representatives in Hawaii starting in early August 2005.

Please identify a USGS point of contact via reply email to Jack Whitten, Branch Chief, Anthony D. Gaines, and Roberto Torres. Thank you.

Roberto J. Torres
Senior Health Physicist
U.S. Nuclear Regulatory Commission, Region IV
Division of Nuclear Materials Safety
Nuclear Materials Licensing Branch
611 Ryan Plaza Drive, Suite 400
Arlington, Texas 76011
Telephone 817-860-8189
Facsimile 817-860-8188
rjt@nrc.gov