

From: PAUL M. BLANCH <PMBLANCH@ix.netcom.com>
To: John Zwolinski <JAZ@nrc.gov>
Date: 8/10/96 10:17am
Subject: [Fwd: Re: HARTFORD COURANT]

This is a multi-part message in MIME format.

-----16B77FFB49DA
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

John:
This is in response to your letter on VY
Paul

-----16B77FFB49DA
Content-Type: message/rfc822
Content-Transfer-Encoding: 7bit
Content-Disposition: inline

Return-Path: <mulligan@randomc.com>
Received: from ral.randomc.com (root@ral.randomc.com [205.160.16.20]) by
ixmaill.ix.netcom.com (8.7.5/SMI-4.1/Netcom)
id JAA02957; Sat, 10 Aug 1996 09:42:55 -0700 (PDT)
From: mulligan@randomc.com
Received: from 205.160.24.175 (pm-atl3-port6.randomc.com [205.160.24.175]) by
ral.randomc.com (8.6.12/8.6.10) with SMTP id MAA22604 for
<PMBLANCH@ix.netcom.com>; Sat, 10 Aug 1996 12:46:00 -0400
Date: Sat, 10 Aug 1996 12:46:00 -0400
Message-Id: <199608101646.MAA22604@ral.randomc.com>
Subject: Re: HARTFORD COURANT
To: PMBLANCH@ix.netcom.com
X-Mailer: AIR Mail 3.X (SPRY, Inc.)
Status: U
X-Mozilla-Status: 0011

Paul

"Glue it up" was a snotty term that I used-really it was epoxy. There is 20 to 50 giant cracks throughout rx building. Really I suppose VY was trying to make the cracks air tight-maybe even to meet secondary containment. There was also some safety conduits which went through the concrete, that leaked while raining. Generially was there any thinking of "what does it mean with all these cracks in the walls". I know this is new but before I left, I put in a MR on the conduit. The leak is in a RHR corner room. During my last year I made tons of safety concerns but never got any feedback-of course I was in the DOL process. mike

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