

UNITED STATES NUCLEAR REGULATORY COMMISSION
BEFORE THE ATOMIC SAFETY & LICENSING BOARD

In the matter of:

Houston Lighting & Power Co..

(Allens Creek Nuclear Generating
Station, Unit 1)

X
X
X
X
X

NRG PUBLIC DOCUMENT ROOM
Docket #50-406

JOHN DOHERTY'S SECOND SET OF INTEROGATORIES TO H. L. & P.
(Note: Just answer the questions, no formal procedure for this)
Thirty day time limit applies

- 1 As designed, can two more charcoal filters be installed in the radwaste building of ACNGS?
2. If the answer to #1 (above) is "no" state the reasons such devices cannot be installed. The "device" in this question is called a "charcoal delay bed" in Figure 11-2 of the Supp #2 to SER.
3. Has Applicant modified the off-gas system in the following way since the SER and Supp #1 to the SER?
 - a. Replacing the liquid loop seals in the off-gas process lines with traps which do not rely on a head of water to provide the seals?
 - b. The addition of a "guard bed"?
 - c. The addition of any additional "charcoal delay beds"?
4. Please state where in the ACNGS the location of the bottled nitrogen to be used as an automatic depressurization system air supply (mentioned on Page 5-9, first full paragraph) will be.

Copies of this document were mailed to all parties in the above proceeding on June 6, 1979 by John F. Doherty

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POOR ORIGINAL



Forwarded in each case were: Request for Documents to NRC from John F. Doherty; Request for Documents from Houston Lighting & Power from John F. Doherty; Third set of Interrogatories to the NRC from John F. Doherty:

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