

U. S. NUCLEAR REGULATORY COMMISSION

RELATED CORRESPONDENCE

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of:
Houston Lighting & Power Corp.,
(Allens Creek Unit #1)

Docket #50 - 466

JOHN F. DOHERTY'S THIRD SET OF INTERROGATORIES TO THE N.R.C.

Pursuant to 10 CFR, Intervenor John F. Doherty requests that the below interrogatories be answered in 30 days if possible.

1. In the event Applicant is granted a permit to construct two permanent box culverts and a temporary low water crossing approximately 3 miles northeast from Wallis, Texas, by the U. S. Army Corps of Engineers, will the money expended on the project be credited toward the cost-benefit when the final siting determination is made?
2. On Page 11-11 of the Supp. to the SER, what is BTP-ETSB 11-1, and what is BTP-ETSB 11-1 (Revision 1)?
3. On Page 4-4 of the Supp #2 to SER, in section 2.4.2, it says the need for a "prompt relief trip system" will be eliminated by the modifications of the fast scram system. Does this mean Applicant will not be required to provide a recirculation pump trip feature to mitigate the effects of ATWS?
4. Has Applicant provided any proof that, "the minimum suppression pool volume, without upper pool dump, provides adequate heat sink capability for any combination and sequence of blowdown energy and decay heat energy?"
5. If "yes" to #4 (above) please provide the document(s) or state their identification number so they may be provided by Applicant.



POOR ORIGINAL

358 254

7907190671