

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

TO: Mr. R. H. Engelken

FROM: WPPSS
Richland, 1Wash. 99352
D.L. Renberger

FILE NUMBER
PSAR/FSAR AMDT DIST.
DATE OF DOCUMENT
12-2-77
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12-9, 1977X

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DESCRIPTION Furn addl info ITE pneumatic time delay relays.....IP ref letter dated 6-29-77.

PLANT NAME: WPPSS Unit 2
JCM

ENCLOSURE

FOR ACTION/INFORMATION

ASSIGNED AD: (LTR)	VASSALLO
BRANCH CHIEF:	VARGA
PROJECT MANAGER:	D. LYNCH
LICENSING ASST: (LTR)	M. SERLICE

INTERNAL DISTRIBUTION

REG FILE	LAINAS
NRC PDR	IPPOLITO
I & E	F. ROSA
OELD (LTR)	GAMMILL (2)
P. COLLINS	VOLLMER (LTR)
HOUSTON	BUNCH
HELTEMES	J. COLLINS
CASE (LTR)	KREGER
MIPC (LTR)	R. KIRKWOOD
KNIGHT (LTR)	
BOSNAK	
SIHWEIL	
PAWLICKI	
ROSS (LTR)	
NOVAK	
ROSZTOCZY	
CHECK	
TEDESCO (LTR)	
BENAROYA	

EXTERNAL DISTRIBUTION

LPDR: RICHLAND WASH
TIC
NSIC
ACRS 16 CYS SENT CATEGORY B

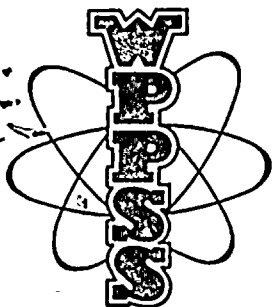
CONTROL NUMBER

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12/15/54



Washington Public Power Supply System
A JOINT OPERATING AGENCY

REGULATORY DOCKET FILE COPY

P. O. Box 968 3000 GEO. WASHINGTON WAY RICHLAND, WASHINGTON 99352 PHONE (509) 946-1611

December 2, 1977
G02-77-453

Nuclear Regulatory Commission
Region V
Suite 202, Walnut Creek Plaza
1900 N. California Boulevard
Walnut Creek, California 94596

Attention: Mr. R. H. Engelken
Director

Subject: WPPSS NUCLEAR PROJECT NO. 2
IE BULLETIN NO. 77-01
DOCKET NO. 50-397



Reference: Letter, D. L. Renberger to R. H. Engelken, Same Subject,
June 29, 1977.

Dear Mr. Engelken:

The reference letter stated that no ITE pneumatic time delay relays are used in safety related systems and that all pneumatic time delay relays used in safety related systems will have a repeat accuracy range smaller than $\pm 15\%$.

Continued follow-up to assure compliance and additional investigation by our Architect/Engineer revealed that ITE Type J13P20 relays will be used in safety related systems. These relays have been manufactured in 1974 and later, thus comply with IE Bulletin 77-01.

We will continue to keep you advised should additional findings become known which modify our response for this or other IE Bulletins or IE Circulars.

Very truly yours,

D. L. Renberger

D. L. RENBERGER
Assistant Director
Generation and Technology

DLR:GLC:ct

cc: Mr. D. Roe, Bonneville Power Administration
NRC - Office of Inspection & Enforcement (Washington D.C.)

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