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Docket Nos.: 50-387 and 50-388

> MEMORANDUM FOR: Joe Youngblood, Chief Licensing Branch No. 1 Division of Licensing

FROM: John J. Stefano, Project Manager Licensing Branch No. 1 Division of Licensing

SUBJECT: DOCUMENTATION OF CONFERENCE CALL WITH PENNSYLVANIA POWER AND LIGHT COMPANY (PP&L) - SUSQUEHANNA STEAM ELECTRIC STATION (SSES)

The conference call was held on October 18, 1982, during which PP&L advised NRC and Teledyne of progress made in reconciling concerns raised by the Teledyne's Independent Design Review of PP&L's engineering judgements for concluding the acceptability of the plant's large pipe hangers to Code allowable stresses. Those participating in the conference call were:

PP&L	<u>Teledyne</u>	NRC
N. Curtis T. Crimmins R. Shovlin W. Barberich	D. Landers	T. Novak J. Youngblood T. Sullivan D. Terao J. Stefano (substituting for PM - R. Perch)

In summary, PP&L indicated that it had completed categorizing 395 sample hangers out of 493. Of the 395 categorized, 311 sample hangers have been found acceptable by PP&L; 57 Category III hangers are being reanalyzed by Bechtel with the review of 17 of them found to be acceptable. Reanalysis of the remaining 40 Category II samples is to be completed by October 19, 1982. PP&L is committed to complete its study of 500 hangers (selected for its Reconciliation Sampling Program) but indicated that it believes 395 samples should be adequate for obtaining a satisfactory response from NRC to its October 14, 1982 request to go to 35% power. PP&L further stated that it is currently prepared to provide Teledyne with whatever information is needed for its confirmatory acceptance of the PP&L/Bechtel re-examination findings. Finally, PP&L updated its schedule for plant startup and attainment of 5% power, which will occur on October 21 and 27, respectively.

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In response to PP&L's request, a meeting was scheduled between itself, Teledyne and NRC for Thursday, October 21, 1982 at the NRC offices in Bethesda (this meeting date was subsequently scheduled for Friday, October 22, 1982 in Bethesda). NRC (T. Novak) stressed to PP&L (and Teledyne) that NRC expects to have in hand Teledyne's formal acceptability of PP&L's reconciliation findings in order to be able to act on PP&L's request to permit plant operation beyond 5% of power.

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John J. Stefano, Project Manager Licensing Branch No. 2 Division of Licensing

cc: T. Novak

A. Schwencer

T. Sullivan

D. Terao

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